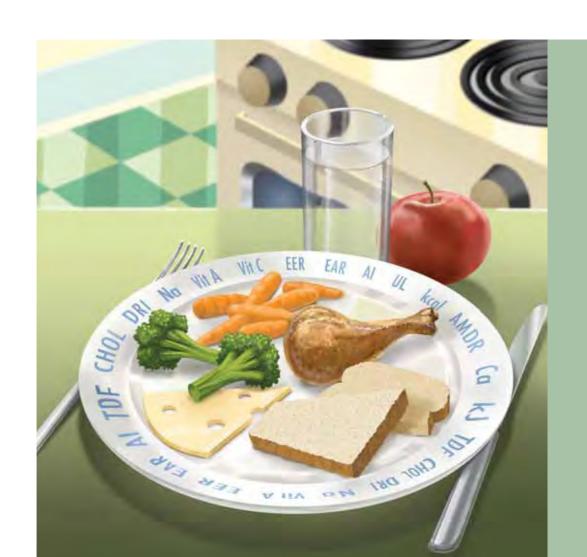


## **Nutrient Intakes from Food**

Provincial, Regional and National Summary Data Tables Volume 3

Revised February 2009





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## **List of Abbreviations**

Abbreviation	Meaning
AI	Adequate Intake
AMDR	Acceptable Macronutrient Distribution Range
CCHS	Canadian Community Health Survey
CV	coefficient of variation
d	day
DRI	Dietary Reference Intake
EAR	Estimated Average Requirement
g	gram
IOM	Institute of Medicine
kg	kilogram
μg	microgram (sometimes reported as mcg)
n	sample size
SE	standard error
SIDE	Software for Intake Distribution Estimation

## I Introduction

This is Volume 3 of a three-volume set that provides summary data tables about the nutrient intakes from food obtained by Canadians in 2004. The data come from the Canadian Community Health Survey (CCHS), Cycle 2.2, Nutrition (2004). As in Volumes 1 and 2, data are provided for 14 Dietary Reference Intake (DRI) age—sex groups. For nutrients that have DRIs, the tables also compare usual intakes of these nutrients to the DRIs. Data used for producing the tables in this report were obtained from the CCHS 2.2 Share File. The nutrient intakes represent food consumption; data on nutrient intakes from vitamin and mineral supplements were not included in the production of these tables. <sup>1</sup>

This series of products released by Health Canada is part of its ongoing support to users of the CCHS 2.2 data. It has been undertaken as a joint venture with Statistics Canada. The series is a reference for those who will use the CCHS Cycle 2.2 data and its findings to guide nutrition-related program and policy decisions. It will be of particular benefit to provincial ministries of health, researchers and graduate students, policy makers and analysts, public health professionals, epidemiologists, dietitians, the food industry, and the health media.

All three volumes consist primarily of data tables; they do not provide any interpretation or draw conclusions. To optimize the usage of this volume, we recommend that it be read in concert with Volumes 1 and 2, as well as with the report, Canadian Community Health Survey, Cycle 2.2, Nutrition (2004)—A Guide to Accessing and Interpreting the Data (available at www.hc-sc.gc.ca/fn-an/surveill/nutrition/commun/cchs\_focus-volet\_escc-eng.php), published by Health Canada in 2006. That report includes an overview of the CCHS 2.2, including a description of the survey sample, how the survey was conducted,

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<sup>&</sup>lt;sup>1</sup> Because supplements may make meaningful contributions to nutrient intakes, inferences about the prevalence of nutrient excess or inadequacy based on intakes from food alone may respectively underestimate or overestimate the prevalences based on total nutrient intakes from both food and supplements.

survey components and an introduction to DRIs, including examples of how to interpret the CCHS 2.2 data.

Volume 3 includes 12 sets of data tables, on 11 nutrients. Results are presented for 13 geographical areas: the 10 provinces, the Atlantic Region, the Prairie Region, and Canada excluding the territories. Data from the four Atlantic provinces and the three Prairie provinces were combined into the Atlantic Region and the Prairie Region, respectively, given the small sample sizes in these provinces.

A revised list of the data tables that appear in all three volumes is found in **Appendix B**.

## **Quality Assurance and Quality Control**

Data quality processes were established to oversee the data analysis and production of the data tables. As the project developed, these processes also helped to monitor and address methodological issues that arose. The processes followed were jointly developed and agreed to by Health Canada and Statistics Canada. Refer to Volume 1 for a description of the methodology used to produce the tables, including the process used and the means of addressing problems encountered.

# II Summary Data Tables

29. Folacin (µg/d): Usual intakes from food

Table 29.1 Folacin (μg/d): Usual intakes from food, by DRI age-sex group, household population, Newfoundland and Labrador, 2004<sup>1,2,3</sup>

	Age				Percentiles (and SE) of usual intake							
Sex	(years)	n	Mean (SE)	5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)		
Both												
	1-3	79	<b>195</b> (14)	<b>166</b> (34) <sup>E</sup>	<b>169</b> (29) <sup>E</sup>	<b>174</b> (20)	<b>180</b> (16)	<b>186</b> (27)	<b>191</b> (43) <sup>E</sup>	<b>195</b> (54) <sup>E</sup>		
	4-8	127	<b>295</b> (29)	<b>201</b> (37) <sup>E</sup>	<b>218</b> (36)	<b>249</b> (34)	<b>292</b> (33)	<b>345</b> (41)	<b>407</b> (57)	<b>451</b> (74)		
Male												
	9-13	111	<b>346</b> (22)	<b>252</b> (28)	<b>267</b> (26)	<b>293</b> (24)	<b>329</b> (26)	<b>375</b> (34)	<b>426</b> (47)	<b>460</b> (57)		
	14-18	107	<b>373</b> (26)	<b>242</b> (37)	<b>273</b> (34)	<b>330</b> (30)	<b>401</b> (32)	<b>485</b> (44)	<b>577</b> (65)	<b>641</b> (83)		
	19-30	77	<b>354</b> (24)	<b>250</b> (24)	<b>276</b> (26)	<b>320</b> (28)	<b>372</b> <i>(30)</i>	<b>425</b> (32)	<b>476</b> (35)	<b>507</b> (36)		
	31-50	145	<b>314</b> (19)	<b>187</b> (28)	<b>208</b> (26)	<b>248</b> (23)	<b>298</b> (23)	<b>358</b> (29)	<b>424</b> (39)	<b>471</b> (49)		
	51-70	182	<b>320</b> (18)	<b>167</b> (29) <sup>E</sup>	<b>190</b> (28)	<b>236</b> (24)	<b>300</b> (20)	<b>376</b> (26)	<b>452</b> (38)	<b>500</b> (46)		
	>70	63	<b>331</b> (26)	<b>235</b> (33)	<b>251</b> (32)	<b>283</b> (33)	<b>324</b> (36)	<b>373</b> (43)	<b>422</b> (55)	<b>454</b> (64)		
	19+	467	<b>326</b> (11)	<b>194</b> (16)	<b>218</b> (15)	<b>261</b> (14)	<b>317</b> (13)	<b>381</b> (16)	<b>446</b> (20)	<b>488</b> (25)		
emale												
	9-13	96	<b>260</b> (16)	<b>169</b> (24)	<b>185</b> (22)	<b>215</b> (20)	<b>252</b> (20)	<b>293</b> (24)	<b>335</b> (33)	<b>361</b> (39)		
	14-18	105	<b>280</b> (21)	<b>156</b> (23)	<b>177</b> (24)	<b>218</b> (27)	<b>275</b> (29)	<b>336</b> (32)	<b>397</b> (37)	<b>433</b> (42)		
	19-30	91	<b>249</b> (18)	<b>169</b> (26)	<b>183</b> (23)	<b>208</b> (21)	<b>237</b> (21)	<b>269</b> (27)	<b>301</b> (36)	<b>321</b> (43)		
	31-50	167	<b>261</b> (17)	<b>149</b> (16)	<b>172</b> (16)	<b>211</b> (18)	<b>264</b> (23)	<b>330</b> (30)	<b>402</b> (39)	<b>451</b> (45)		
	51-70	198	<b>293</b> (18)	<b>148</b> (38) <sup>E</sup>	<b>173</b> (33) <sup>E</sup>	<b>222</b> (24)	<b>281</b> (18)	<b>353</b> (27)	<b>449</b> (60)	<b>532</b> (98) <sup>E</sup>		
	>70	74	<b>313</b> (41)	<b>177</b> (19)	<b>198</b> (22)	<b>238</b> (28)	<b>293</b> (37)	<b>363</b> (51)	<b>440</b> (69)	<b>495</b> (82) <sup>E</sup>		
	19+	530	<b>274</b> (11)	<b>167</b> (15)	<b>187</b> (15)	<b>226</b> (14)	<b>276</b> (14)	<b>335</b> (16)	<b>400</b> (23)	<b>446</b> (31)		

## **Symbol Legend**

- Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.
- <3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.</p>
- Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

#### **Footnotes**

- $^{\scriptsize 1}$  Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.
- <sup>2</sup> No DRIs have been established for folacin.
- <sup>3</sup> There are two chemical forms in foods that contribute to folate bioactivity: naturally occurring folate called "food folate" and the added synthetic form of folate called "folic acid." The term "folacin" is a measuring unit referring to the simple arithmetic sum of the content of both food folate and folic acid in foods (in micrograms).

Table 29.2 Folacin (µg/d): Usual intakes from food, by DRI age-sex group, household population, Prince Edward Island, 2004<sup>1,2,3</sup>

	Age					Percentiles (and SE) of usual intake												
Sex	(years)	n	Mean	(SE)	5th	(SE)	10th	(SE)	25th	(SE)	50th	(SE)	75th	(SE)	90th	(SE)	95th	(SE)
Both																		
	1-3	58	210	(17)	114	$(22)^{E}$	133	(21)	168	(20)	213	(22)	264	(27)	315	(34)	348	(41)
	4-8	110	257	(16)	158	(21)	179	(20)	215	(19)	258	(20)	307	(27)	355	(34)	383	(40)
Male																		
	9-13	95	316	(22)	228	(28)	243	(29)	269	(30)	301	(32)	337	(34)	371	(37)	393	(39)
	14-18	87	387	(39)	262	$(51)^E$	291	(48)	343	(45)	408	(48)	484	(74)	563	$(101)^{E}$	616	$(120)^{E}$
	19-30	70	405	(36)	194	$(50)^{E}$	232	$(48)^{E}$	306	(44)	394	(43)	496	(57)	614	(85)	698	(107)
	31-50	109	342	(21)	283	(40)	293	(36)	311	(29)	332	(29)	354	(40)	375	(57)	388	$(69)^{E}$
	51-70	128	316	(14)	197	(23)	222	(20)	261	(17)	308	(17)	368	(22)	433	(33)	479	(43)
	>70	65	295	(14)	206	(24)	223	(22)	256	(20)	297	(19)	343	(25)	385	(35)	411	(42)
	19+	372	343	(12)	205	(15)	230	(14)	275	(14)	332	(15)	399	(19)	472	(26)	523	(33)
Female	;																	
	9-13	75	266	(21)	183	$(33)^{E}$	199	(30)	228	(28)	263	(28)	303	(33)	341	(41)	366	(47)
	14-18	81	265	(15)	132	$(31)^E$	158	$(27)^{E}$	202	(21)	249	(18)	300	(23)	357	(35)	397	(47)
	19-30	101	283	(17)	179	(23)	200	(22)	239	(21)	287	(22)	339	(27)	391	(35)	423	(41)
	31-50	116	292	(28)	150	(24)	177	(22)	225	(22)	286	(28)	361	(41)	447	(61)	509	(79)
	51-70	146	270	(13)	179	(25)	196	(22)	226	(19)	262	(17)	301	(20)	339	(26)	363	(32)
	>70	94	240	(17)	139	(19)	155	(18)	187	(18)	231	(19)	287	(25)	351	(35)	396	(44)
	19+	457	277	(13)	164	(12)	186	(12)	226	(12)	277	(15)	333	(19)	393	(27)	435	(34)

## Symbol Legend

- E Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.
- <3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.</p>
- Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

#### Footnotes

- <sup>1</sup> Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.
- <sup>2</sup> No DRIs have been established for folacin.

<sup>&</sup>lt;sup>3</sup> There are two chemical forms in foods that contribute to folate bioactivity: naturally occurring folate called "food folate" and the added synthetic form of folate called "folic acid." The term "folacin" is a measuring unit referring to the simple arithmetic sum of the content of both food folate and folic acid in foods (in micrograms).

Table 29.3 Folacin (μg/d): Usual intakes from food, by DRI age-sex group, household population, Nova Scotia, 2004<sup>1,2,3</sup>

	Age				Percentiles (and SE) of usual intake							
Sex	(years)	n	Mean (SE)	5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)		
Both												
	1-3	112	<b>219</b> (13)	<b>148</b> (19)	<b>162</b> (17)	<b>189</b> (16)	<b>223</b> (17)	<b>263</b> (23)	<b>301</b> (32)	<b>324</b> (38)		
	4-8	177	<b>253</b> (13)	<b>165</b> (26)	<b>183</b> (23)	<b>215</b> (19)	<b>257</b> (17)	<b>306</b> (24)	<b>357</b> <i>(37)</i>	<b>392</b> (49)		
Male												
	9-13	111	<b>337</b> (19)	<b>222</b> (32)	<b>242</b> (30)	<b>280</b> (27)	<b>331</b> (26)	<b>391</b> (35)	<b>455</b> (49)	<b>499</b> (58)		
	14-18	113	<b>342</b> (25)	<b>223</b> (40) <sup>E</sup>	<b>245</b> (38)	<b>288</b> (34)	<b>342</b> (35)	<b>398</b> (42)	<b>451</b> (54)	<b>485</b> (63)		
	19-30	91	<b>370</b> (27)	<b>209</b> (44) <sup>E</sup>	<b>234</b> (41) <sup>E</sup>	<b>280</b> (35)	<b>338</b> (31)	<b>404</b> (33)	<b>470</b> (43)	<b>513</b> (54)		
	31-50	101	<b>381</b> (29)	<b>221</b> (38) <sup>E</sup>	<b>250</b> (35)	<b>303</b> (31)	<b>364</b> (29)	<b>433</b> (35)	<b>509</b> (50)	<b>562</b> (64)		
	51-70	134	<b>351</b> (31)	<b>236</b> (42) <sup>E</sup>	<b>257</b> (39)	<b>295</b> (35)	<b>344</b> (35)	<b>404</b> (45)	<b>472</b> (64)	<b>518</b> (80)		
	>70	56	<b>286</b> (19)	<b>197</b> (35) <sup>E</sup>	<b>213</b> (33)	<b>242</b> (30)	<b>277</b> (26)	<b>315</b> (25)	<b>352</b> (31)	<b>375</b> (38)		
	19+	382	<b>360</b> (15)	<b>204</b> (19)	<b>230</b> (18)	<b>278</b> (17)	<b>341</b> (17)	<b>417</b> (23)	<b>501</b> (33)	<b>559</b> (42)		
Female	e											
	9-13	105	<b>271</b> (16)	<b>210</b> (26)	<b>225</b> (23)	<b>251</b> (19)	<b>280</b> (19)	<b>311</b> (23)	<b>339</b> (30)	<b>356</b> (35)		
	14-18	120	<b>272</b> (25)	<b>137</b> (41) <sup>E</sup>	<b>163</b> (37) <sup>E</sup>	<b>209</b> (31)	<b>267</b> (27)	<b>334</b> (31)	<b>405</b> (43)	<b>454</b> (55)		
	19-30	91	<b>282</b> (19)	<b>200</b> (14)	<b>217</b> (16)	<b>244</b> (18)	<b>278</b> (23)	<b>318</b> (28)	<b>361</b> (34)	<b>386</b> (37)		
	31-50	159	<b>288</b> (14)	<b>156</b> (19)	<b>181</b> (18)	<b>227</b> (18)	<b>284</b> (19)	<b>348</b> (24)	<b>406</b> (31)	<b>442</b> (36)		
	51-70	174	<b>299</b> (19)	<b>169</b> (26)	<b>192</b> (24)	<b>232</b> (21)	<b>282</b> (20)	<b>343</b> (28)	<b>413</b> (46)	<b>464</b> (59)		
	>70	80	<b>243</b> (14)	<b>176</b> (24)	<b>189</b> (22)	<b>212</b> (19)	<b>242</b> (20)	<b>280</b> (26)	<b>322</b> (38)	<b>352</b> (49)		
	19+	504	<b>284</b> (9)	<b>183</b> (15)	<b>202</b> (14)	<b>237</b> (12)	<b>281</b> (12)	<b>331</b> (15)	<b>384</b> (22)	<b>421</b> (27)		

## Symbol Legend

- Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.
- <3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.</p>
- Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

#### **Footnotes**

- <sup>1</sup> Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.
- <sup>2</sup> No DRIs have been established for folacin.
- <sup>3</sup> There are two chemical forms in foods that contribute to folate bioactivity: naturally occurring folate called "food folate" and the added synthetic form of folate called "folic acid." The term "folacin" is a measuring unit referring to the simple arithmetic sum of the content of both food folate and folic acid in foods (in micrograms).

Table 29.4 Folacin (μg/d): Usual intakes from food, by DRI age–sex group, household population, New Brunswick, 2004<sup>1,2,3</sup>

	Age					Percer	ntiles (and SE) of usu	ıal intake		
Sex	(years)	n	Mean (SE)	5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)
Both										
	1-3	99	<b>201</b> (12)	<b>159</b> (19)	<b>168</b> (18)	<b>184</b> (16)	<b>203</b> (15)	<b>224</b> (18)	<b>244</b> (25)	<b>257</b> (31)
	4-8	140	<b>307</b> (23)	<b>169</b> (30) <sup>E</sup>	<b>192</b> (28)	<b>237</b> (26)	<b>299</b> (26)	<b>377</b> <i>(37)</i>	<b>467</b> (60)	<b>532</b> (80)
Male										
	9-13	92	<b>329</b> (28)	<b>223</b> (28)	<b>237</b> (28)	<b>262</b> (29)	<b>294</b> (31)	<b>332</b> (34)	<b>373</b> (38)	<b>401</b> (41)
	14-18	107	<b>413</b> (32)	<b>264</b> (52) <sup>E</sup>	<b>294</b> (48)	<b>350</b> (42)	<b>422</b> (38)	<b>509</b> (45)	<b>605</b> (67)	<b>674</b> (89)
	19-30	73	<b>475</b> (50)	<b>239</b> (58) <sup>E</sup>	<b>280</b> (55) <sup>E</sup>	<b>361</b> (54)	<b>468</b> (60)	<b>593</b> (79)	<b>723</b> (111)	<b>815</b> (138) <sup>E</sup>
	31-50	134	<b>365</b> (26)	<b>225</b> (42) <sup>E</sup>	<b>246</b> (39)	<b>287</b> (33)	<b>339</b> (30)	<b>400</b> (37)	<b>464</b> (58)	<b>506</b> (77)
	51-70	131	<b>352</b> (23)	<b>231</b> (17)	<b>250</b> (19)	<b>290</b> (23)	<b>343</b> (27)	<b>397</b> (32)	<b>458</b> (39)	<b>505</b> (45)
	>70	55	<b>323</b> (28)	<b>190</b> (27)	<b>216</b> (29)	<b>264</b> (32)	<b>318</b> (34)	<b>372</b> (37)	<b>426</b> (43)	<b>464</b> (51)
	19+	393	<b>380</b> (16)	<b>220</b> (24)	<b>247</b> (22)	<b>297</b> (20)	<b>366</b> (20)	<b>450</b> (26)	<b>542</b> (40)	<b>606</b> (51)
Female	<b>.</b>									
	9-13	79	<b>272</b> (20)	<b>185</b> (21)	<b>200</b> (22)	<b>229</b> (24)	<b>266</b> (27)	<b>310</b> (29)	<b>356</b> (32)	<b>387</b> (35)
	14-18	104	<b>284</b> (21)	<b>186</b> (35) <sup>E</sup>	<b>203</b> (32)	<b>232</b> (27)	<b>269</b> (25)	<b>310</b> (30)	<b>355</b> (43)	<b>385</b> (55)
	19-30	101	<b>291</b> (30)	<b>144</b> (43) <sup>E</sup>	<b>170</b> (43) <sup>E</sup>	<b>220</b> (42) <sup>E</sup>	<b>289</b> (41)	<b>374</b> (43)	<b>467</b> (51)	<b>530</b> (61)
	31-50	143	<b>303</b> (21)	<b>181</b> (37) <sup>E</sup>	<b>203</b> (33)	<b>243</b> (27)	<b>295</b> (24)	<b>355</b> (33)	<b>417</b> (51)	<b>457</b> (66)
	51-70	193	<b>294</b> (14)	<b>160</b> (25)	<b>184</b> (22)	<b>226</b> (18)	<b>277</b> (17)	<b>336</b> (21)	<b>403</b> (31)	<b>451</b> (42)
	>70	94	<b>256</b> (16)	<b>153</b> (19)	<b>170</b> (19)	<b>199</b> (18)	<b>235</b> (20)	<b>278</b> (26)	<b>325</b> (34)	<b>355</b> (39)
	19+	531	<b>292</b> (11)	<b>155</b> (15)	<b>180</b> (14)	<b>225</b> (13)	<b>284</b> (14)	<b>353</b> (16)	<b>425</b> (20)	<b>474</b> (24)

## Symbol Legend

- Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.
- <3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.</p>
- Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

#### Footnotes

- <sup>1</sup> Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.
- <sup>2</sup> No DRIs have been established for folacin.
- <sup>3</sup> There are two chemical forms in foods that contribute to folate bioactivity: naturally occurring folate called "food folate" and the added synthetic form of folate called "folic acid." The term "folacin" is a measuring unit referring to the simple arithmetic sum of the content of both food folate and folic acid in foods (in micrograms).

Table 29.5 Folacin (μg/d): Usual intakes from food, by DRI age-sex group, household population, Quebec, 2004<sup>1,2,3</sup>

	Age					Perce	ntiles (and SE) of us	ual intake		
Sex	(years)	n	Mean (SE)	5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)
Both										
	1-3	311	<b>236</b> (11)	<b>125</b> (16)	<b>145</b> (15)	<b>183</b> (14)	<b>231</b> (15)	<b>286</b> (17)	<b>340</b> (22)	<b>375</b> (27)
	4-8	485	<b>318</b> (13)	<b>244</b> (28)	<b>260</b> (25)	<b>289</b> (19)	<b>324</b> (16)	<b>361</b> (20)	<b>399</b> (29)	<b>424</b> (37)
Male										
	9-13	277	<b>400</b> (19)	<b>259</b> (30)	<b>288</b> (28)	<b>341</b> (26)	<b>407</b> (26)	<b>485</b> (32)	<b>568</b> (43)	<b>623</b> (53)
	14-18	339	<b>435</b> (18)	<b>259</b> (24)	<b>292</b> (24)	<b>354</b> (22)	<b>436</b> (24)	<b>537</b> (33)	<b>654</b> (54)	<b>739</b> (68)
	19-30	237	<b>472</b> (25)	<b>311</b> <i>(37)</i>	<b>344</b> (34)	<b>404</b> (29)	<b>480</b> (27)	<b>565</b> (35)	<b>651</b> (51)	<b>706</b> (63)
	31-50	423	<b>438</b> (15)	<b>288</b> (25)	<b>318</b> (23)	<b>372</b> (20)	<b>438</b> (18)	<b>513</b> (22)	<b>592</b> (30)	<b>645</b> (38)
	51-70	387	<b>394</b> (16)	<b>248</b> (22)	<b>275</b> (20)	<b>324</b> (18)	<b>388</b> (19)	<b>465</b> (30)	<b>553</b> (51)	<b>616</b> (73)
	>70	132	<b>329</b> (23)	<b>172</b> (41) <sup>E</sup>	<b>200</b> (39) <sup>E</sup>	<b>254</b> (35)	<b>321</b> (34)	<b>393</b> (39)	<b>466</b> (51)	<b>517</b> (64)
	19+	1179	<b>423</b> (11)	<b>259</b> (13)	<b>291</b> (13)	<b>348</b> (12)	<b>420</b> (12)	<b>505</b> (15)	<b>596</b> (22)	<b>660</b> (29)
Female										
	9-13	281	<b>320</b> (13)	<b>200</b> (22)	<b>221</b> (21)	<b>259</b> (18)	<b>307</b> (17)	<b>361</b> (21)	<b>415</b> (30)	<b>450</b> (36)
	14-18	321	<b>369</b> (17)	<b>225</b> (23)	<b>254</b> (22)	<b>306</b> (21)	<b>371</b> (23)	<b>441</b> (30)	<b>510</b> (39)	<b>553</b> (45)
	19-30	249	<b>412</b> (34)	<b>280</b> (45)	<b>303</b> (42)	<b>345</b> (37)	<b>395</b> (36)	<b>452</b> (42)	<b>508</b> (55)	<b>545</b> (66)
	31-50	364	<b>362</b> (25)	<b>269</b> (41)	<b>289</b> (37)	<b>325</b> (32)	<b>369</b> (30)	<b>417</b> (34)	<b>467</b> (48)	<b>500</b> (60)
	51-70	467	<b>331</b> (10)	<b>201</b> (15)	<b>226</b> (14)	<b>271</b> (12)	<b>327</b> (12)	<b>392</b> (16)	<b>460</b> (23)	<b>506</b> (29)
	>70	215	<b>270</b> (13)	<b>158</b> (18)	<b>178</b> (18)	<b>217</b> (17)	<b>266</b> (18)	<b>327</b> (24)	<b>397</b> (36)	<b>449</b> (49)
	19+	1295	<b>351</b> (12)	<b>212</b> (13)	<b>237</b> (13)	<b>284</b> (13)	<b>345</b> (14)	<b>417</b> (18)	<b>496</b> (25)	<b>552</b> (32)

#### Symbol Legend

- Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.
- <3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.</p>
- Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

#### **Footnotes**

- <sup>1</sup> Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.
- <sup>2</sup> No DRIs have been established for folacin.
- <sup>3</sup> There are two chemical forms in foods that contribute to folate bioactivity: naturally occurring folate called "food folate" and the added synthetic form of folate called "folic acid." The term "folacin" is a measuring unit referring to the simple arithmetic sum of the content of both food folate and folic acid in foods (in micrograms).

Table 29.6 Folacin (μg/d): Usual intakes from food, by DRI age-sex group, household population, Ontario, 2004<sup>1,2,3</sup>

	Age					Percei	ntiles (and SE) of usu	al intake		
Sex	(years)	n	Mean (SE)	5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)
Both										
	1-3	644	<b>232</b> (8)	<b>134</b> (18)	<b>153</b> (15)	<b>187</b> (12)	<b>229</b> (9)	<b>278</b> (12)	<b>333</b> (22)	<b>371</b> (31)
	4-8	956	<b>296</b> (7)	<b>189</b> (18)	<b>209</b> (15)	<b>245</b> (11)	<b>290</b> (7)	<b>344</b> (11)	<b>400</b> (21)	<b>439</b> (29)
Male										
	9-13	589	<b>351</b> (9)	<b>211</b> (17)	<b>236</b> (15)	<b>283</b> (12)	<b>341</b> (10)	<b>409</b> (13)	<b>483</b> (22)	<b>537</b> (30)
	14-18	639	<b>422</b> (15)	<b>283</b> (41)	<b>311</b> (35)	<b>359</b> (25)	<b>420</b> (16)	<b>488</b> (24)	557 (44)	<b>602</b> (58)
	19-30	481	<b>447</b> (22)	<b>281</b> (44)	<b>311</b> (38)	<b>365</b> (28)	<b>434</b> (23)	<b>512</b> (37)	<b>593</b> (65)	<b>647</b> (87)
	31-50	709	<b>401</b> (13)	<b>271</b> (43)	<b>298</b> (38)	<b>343</b> (27)	<b>398</b> (16)	<b>462</b> (22)	<b>525</b> (43)	<b>563</b> (59)
	51-70	758	<b>381</b> (11)	<b>211</b> (24)	<b>240</b> (21)	<b>296</b> (17)	<b>369</b> (13)	<b>453</b> (18)	<b>543</b> (33)	<b>608</b> (49)
	>70	734	<b>324</b> (10)	<b>168</b> (12)	<b>193</b> (11)	<b>241</b> (10)	<b>307</b> (11)	<b>386</b> (13)	<b>473</b> (20)	<b>532</b> (25)
	19+	2682	<b>399</b> (8)	<b>223</b> (15)	<b>254</b> (14)	<b>312</b> (11)	<b>387</b> (9)	<b>475</b> (12)	<b>565</b> (20)	<b>626</b> (28)
Female	2									
	9-13	585	<b>309</b> (9)	<b>177</b> (20)	<b>201</b> (17)	<b>246</b> (12)	<b>301</b> (9)	<b>363</b> (14)	<b>429</b> (25)	<b>475</b> (34)
	14-18	645	<b>337</b> (10)	<b>203</b> (26)	<b>227</b> (23)	<b>273</b> (17)	<b>331</b> (12)	<b>397</b> (16)	<b>462</b> (27)	<b>505</b> (36)
	19-30	514	<b>305</b> (10)	<b>183</b> (28)	<b>206</b> (24)	<b>248</b> (17)	<b>298</b> (12)	<b>355</b> (17)	<b>412</b> (30)	<b>449</b> (39)
	31-50	758	<b>330</b> (11)	<b>169</b> (17)	<b>193</b> (16)	<b>241</b> (13)	<b>307</b> (12)	<b>391</b> (17)	<b>488</b> (31)	<b>556</b> (42)
	51-70	955	<b>313</b> (9)	<b>166</b> (12)	<b>192</b> (11)	<b>239</b> (9)	<b>301</b> (9)	<b>371</b> (13)	<b>441</b> (18)	488 (22)
	>70	1345	<b>280</b> (6)	<b>167</b> (10)	<b>186</b> (9)	<b>220</b> (8)	<b>268</b> (6)	<b>324</b> (9)	<b>381</b> (15)	<b>419</b> (21)
	19+	3572	<b>314</b> (6)	<b>177</b> (8)	<b>200</b> (7)	<b>244</b> (6)	<b>301</b> (6)	<b>369</b> (9)	<b>442</b> (13)	<b>492</b> (17)

### Symbol Legend

- E Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.
- <3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.</p>
- Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

#### Footnotes

- <sup>1</sup> Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.
- <sup>2</sup> No DRIs have been established for folacin.
- <sup>3</sup> There are two chemical forms in foods that contribute to folate bioactivity: naturally occurring folate called "food folate" and the added synthetic form of folate called "folic acid." The term "folacin" is a measuring unit referring to the simple arithmetic sum of the content of both food folate and folic acid in foods (in micrograms).

Table 29.7 Folacin (μg/d): Usual intakes from food, by DRI age-sex group, household population, Manitoba, 2004<sup>1,2,3</sup>

	Age					Perce	ntiles (and SE) of us	ual intake		
Sex	(years)	n	Mean (SE)	5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)
Both										
	1-3	324	<b>209</b> (9)	<b>123</b> (16)	<b>138</b> (14)	<b>164</b> (12)	<b>198</b> (11)	<b>241</b> (14)	<b>290</b> (23)	<b>325</b> (32)
	4-8	425	<b>282</b> (17)	<b>193</b> (28)	<b>209</b> (24)	<b>238</b> (20)	<b>274</b> (19)	<b>313</b> (27)	<b>353</b> <i>(39)</i>	<b>378</b> (48)
Male										
	9-13	274	<b>332</b> (12)	<b>226</b> (11)	<b>246</b> (12)	<b>282</b> (13)	<b>327</b> (16)	<b>379</b> (19)	<b>433</b> (22)	<b>468</b> (23)
	14-18	297	<b>426</b> (18)	<b>224</b> (22)	<b>260</b> (20)	<b>327</b> (16)	<b>414</b> (19)	<b>515</b> (30)	<b>619</b> (44)	<b>687</b> (53)
	19-30	249	<b>452</b> <i>(36)</i>	<b>263</b> (22)	<b>294</b> (23)	<b>351</b> (27)	<b>430</b> (35)	<b>532</b> (49)	<b>646</b> (65)	<b>723</b> (76)
	31-50	309	<b>393</b> (19)	<b>242</b> (39)	<b>270</b> (35)	<b>323</b> (28)	<b>391</b> (24)	<b>465</b> (33)	<b>535</b> (48)	<b>579</b> (60)
	51-70	277	<b>345</b> (14)	<b>204</b> (28)	<b>230</b> (25)	<b>277</b> (20)	<b>336</b> (16)	<b>404</b> (21)	<b>472</b> (33)	<b>516</b> (42)
	>70	136	<b>291</b> (20)	<b>156</b> (27) <sup>E</sup>	<b>179</b> (25)	<b>224</b> (21)	<b>280</b> (19)	<b>343</b> (32)	<b>411</b> (44)	<b>460</b> (56)
	19+	971	<b>383</b> (12)	<b>230</b> (25)	<b>257</b> (22)	<b>309</b> (17)	<b>374</b> (14)	<b>452</b> (20)	<b>535</b> (34)	<b>593</b> (46)
Female	e									
	9-13	265	<b>303</b> (18)	<b>235</b> (16)	<b>246</b> (17)	<b>265</b> (17)	<b>288</b> (18)	<b>312</b> (19)	<b>335</b> (21)	<b>349</b> (21)
	14-18	290	<b>314</b> (14)	<b>178</b> (31) <sup>E</sup>	<b>201</b> (28)	<b>246</b> (22)	<b>302</b> (18)	<b>367</b> (24)	<b>433</b> <i>(37)</i>	<b>476</b> (47)
	19-30	197	<b>322</b> (23)	<b>232</b> (36)	<b>250</b> (30)	<b>281</b> (22)	<b>316</b> (18)	<b>351</b> (25)	<b>383</b> <i>(37)</i>	<b>402</b> (44)
	31-50	312	<b>321</b> (17)	<b>200</b> (23)	<b>220</b> (21)	<b>258</b> (18)	<b>307</b> (18)	<b>366</b> (25)	<b>429</b> (36)	<b>470</b> (46)
	51-70	312	<b>303</b> (15)	<b>197</b> (30)	<b>216</b> (27)	<b>250</b> (22)	<b>292</b> (18)	<b>341</b> (21)	<b>395</b> (34)	<b>433</b> (46)
	>70	239	<b>239</b> (9)	<b>155</b> (23)	<b>171</b> (20)	<b>200</b> (15)	<b>235</b> (11)	<b>276</b> (15)	<b>319</b> (26)	<b>349</b> (35)
	19+	1060	<b>304</b> (9)	<b>182</b> (17)	<b>204</b> (15)	<b>243</b> (11)	<b>293</b> (9)	<b>352</b> (14)	<b>415</b> (26)	<b>459</b> (34)

## Symbol Legend

- Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.
- <3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.</p>
- Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

#### **Footnotes**

- <sup>1</sup> Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.
- <sup>2</sup> No DRIs have been established for folacin.
- <sup>3</sup> There are two chemical forms in foods that contribute to folate bioactivity: naturally occurring folate called "food folate" and the added synthetic form of folate called "folic acid." The term "folacin" is a measuring unit referring to the simple arithmetic sum of the content of both food folate and folic acid in foods (in micrograms).

Table 29.8 Folacin (μg/d): Usual intakes from food, by DRI age-sex group, household population, Saskatchewan, 2004<sup>1,2,3</sup>

	Age							Perce	ntiles (and	SE) of us	ual intake					
Sex	(years)	n	Mean (SE)	5th (S.	(E) 10th	(SE)	25th	(SE)	50th	(SE)	75th	(SE)	90th	(SE)	95th	(SE)
Both																
	1-3	129	<b>189</b> (9)	118 (13	3) 131	(12)	153	(11)	179	(11)	211	(14)	247	(21)	274	(28)
	4-8	213	<b>275</b> (12)	<b>174</b> (2)	<i>1</i> ) <b>193</b>	(18)	226	(14)	269	(13)	317	(19)	365	(28)	397	(36)
Male																E
	9-13	122	<b>345</b> (35)	<b>202</b> (32	, and the second second	(31)	274	(31)	340	(36)	428	(52)	527	(79)		$(99)^{E}$
	14-18	150	<b>443</b> (44)	<b>264</b> (5)	1) <sup>E</sup> 295	(48)	353	(44)	430	(44)	521	(62)	618	(98)	683	$(127)^{E}$
	19-30	106	<b>435</b> (41)	202 (42	2) <sup>E</sup> 238	$(41)^E$	308	(38)	405	(40)	525	(53)	655	(78)	744	(100)
	31-50	155	<b>388</b> (24)	220 (43	5) <sup>E</sup> <b>248</b>	(41)	301	(34)	379	(30)	473	(44)	568	(70)	630	(90)
	51-70	122	<b>368</b> (46)	208 (33	3) 234	(31)	278	(30)	337	(41)	438	$(85)^E$	616	$(199)^{E}$	F	
	>70	88	<b>316</b> (18)	<b>192</b> (28	8) 213	(26)	252	(23)	304	(21)	368	(26)	438	(40)	487	(52)
	19+	471	<b>385</b> (19)	<b>187</b> (10	6) 219	(15)	281	(14)	361	(16)	467	(24)	610	(50)	723	(81)
Female	<b>:</b>															
	9-13	103	<b>324</b> (25)	<b>237</b> (33	5) 254	(33)	285	(32)	322	(32)	363	(38)	404	(48)	430	(55)
	14-18	142	<b>296</b> (18)	<b>175</b> (17	7) 196	(17)	235	(18)	285	(21)	348	(29)	423	(39)	480	(49)
	19-30	111	<b>288</b> (19)	160 (28	8) <sup>E</sup> 183	(24)	224	(20)	278	(20)	345	(31)	419	(51)	472	(69)
	31-50	146	<b>315</b> (21)	203 (39	9) <sup>E</sup> 222	(35)	257	(30)	302	(27)	359	(30)	424	(46)	471	(62)
	51-70	184	<b>314</b> (13)	<b>251</b> (37)	7) 265	(32)	289	(23)	317	(16)	348	(24)	377	(41)	396	(54)
	>70	143	<b>248</b> (13)	178 (23	3) 193	(21)	218	(18)	251	(16)	289	(19)	328	(26)	354	(32)
	19+	584	<b>299</b> (10)	<b>184</b> (13	<i>204</i>	(15)	243	(13)	293	(13)	352	(15)	416	(20)	461	(25)

## Symbol Legend

- Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.
- <3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.</p>
- Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

#### Footnotes

- <sup>1</sup> Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.
- <sup>2</sup> No DRIs have been established for folacin.

<sup>&</sup>lt;sup>3</sup> There are two chemical forms in foods that contribute to folate bioactivity: naturally occurring folate called "food folate" and the added synthetic form of folate called "folic acid." The term "folacin" is a measuring unit referring to the simple arithmetic sum of the content of both food folate and folic acid in foods (in micrograms).

Table 29.9 Folacin (μg/d): Usual intakes from food, by DRI age-sex group, household population, Alberta, 2004<sup>1,2,3</sup>

	Age									Percer	ntiles (and	SE) of usu	ıal intake					
Sex	(years)	n	Mean	(SE)	5th	(SE)	10th	(SE)	25th	(SE)	50th	(SE)	75th	(SE)	90th	(SE)	95th	(SE)
Both																		
	1-3	169	203	(10)	100	$(19)^{E}$	117	(18)	148	(15)	190	(12)	241	(15)	300	(26)	346	(38)
	4-8	281	265	(10)	182	(25)	197	(22)	224	(16)	257	(12)	296	(17)	334	(30)	360	(39)
Male																		
	9-13	183	364	(22)	198	(27)	224	(26)	275	(23)	347	(23)	442	(35)	556	(62)	637	(85)
	14-18	187	422	(23)	315	(51)	337	(45)	377	(35)	425	(28)	477	(35)	527	(55)	559	(72)
	19-30	223	410	(20)	382	$(90)^{E}$	391	$(76)^{E}$	406	(49)	422	(24)	438	(37)	453	(75)	461	$(102)^{E}$
	31-50	229	385	(22)	228	$(50)^E$	257	$(46)^{E}$	316	(38)	399	(33)	497	(44)	595	(66)	658	(84)
	51-70	197	348	(15)	186	$(33)^E$	219	(29)	277	(21)	345	(18)	421	(24)	501	(41)	558	(56)
	>70	72	314	(26)	182	(26)	201	(26)	240	(26)	296	(28)	368	(41)	464	(66)	544	$(91)^E$
	19+	721	378	(11)	225	(21)	254	(20)	310	(17)	383	(15)	468	(18)	557	(27)	617	(36)
Female	9																	
	9-13	165	314	(16)	190	$(37)^{E}$	216	(33)	264	(26)	328	(21)	405	(33)	482	(52)	530	(63)
	14-18	206	316	(18)	179	$(32)^{E}$	205	(29)	252	(25)	309	(22)	370	(25)	430	(33)	469	(41)
	19-30	191	328	(18)	130	$(23)^{E}$	156	(24)	216	(25)	308	(24)	410	(28)	535	(42)	632	(58)
	31-50	258	298	(14)	226	$(40)^E$	243	(35)	271	(27)	305	(19)	342	(23)	380	(39)	406	(52)
	51-70	249	291	(15)	182	(29)	203	(26)	240	(21)	287	(18)	338	(23)	393	(35)	430	(46)
	>70	128	260	(18)	133	(21)	153	(20)	192	(19)	246	(20)	313	(27)	386	(39)	437	(51)
	19+	826	299	(7)	159	(11)	183	(11)	232	(10)	296	(10)	365	(12)	441	(18)	498	(23)

## Symbol Legend

- Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.
- <3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.</p>
- Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

#### Footnotes

- <sup>1</sup> Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.
- <sup>2</sup> No DRIs have been established for folacin.
- <sup>3</sup> There are two chemical forms in foods that contribute to folate bioactivity: naturally occurring folate called "food folate" and the added synthetic form of folate called "folic acid." The term "folacin" is a measuring unit referring to the simple arithmetic sum of the content of both food folate and folic acid in foods (in micrograms).

Table 29.10 Folacin (μg/d): Usual intakes from food, by DRI age-sex group, household population, British Columbia, 2004<sup>1,2,3</sup>

	Age		Ī			Percer	ntiles (and SE) of usi	ıal intake		
Sex	(years)	n	Mean (SE)	5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)
Both										
	1-3	192	<b>256</b> (13)	<b>167</b> (26)	<b>184</b> (23)	<b>216</b> (19)	<b>257</b> (17)	<b>303</b> (22)	<b>352</b> (32)	<b>384</b> (41)
	4-8	321	<b>313</b> (13)	<b>191</b> (18)	<b>212</b> (16)	<b>249</b> (14)	<b>298</b> (14)	<b>359</b> (20)	<b>427</b> (34)	<b>475</b> (47)
Male										
	9-13	226	<b>366</b> (16)	<b>206</b> (17)	<b>233</b> (17)	<b>283</b> (17)	<b>350</b> (18)	<b>433</b> (25)	<b>526</b> (37)	<b>593</b> (48)
	14-18	262	<b>473</b> (30)	<b>292</b> (56) <sup>E</sup>	<b>327</b> (50)	<b>389</b> (41)	<b>468</b> (35)	<b>559</b> (45)	<b>651</b> (72)	<b>712</b> (96)
	19-30	197	<b>492</b> (29)	<b>293</b> (51) <sup>E</sup>	<b>327</b> (46)	<b>391</b> <i>(37)</i>	<b>475</b> <i>(33)</i>	<b>573</b> (44)	<b>674</b> (67)	<b>740</b> (85)
	31-50	282	<b>484</b> (28)	<b>324</b> (48)	<b>354</b> (42)	<b>408</b> (33)	<b>476</b> (29)	<b>550</b> (40)	<b>620</b> (58)	<b>664</b> (71)
	51-70	234	<b>407</b> (19)	<b>232</b> (23)	<b>259</b> (22)	<b>312</b> (21)	<b>385</b> (22)	<b>477</b> (30)	<b>581</b> (44)	<b>654</b> (57)
	>70	119	<b>358</b> (21)	<b>198</b> (24)	<b>227</b> (23)	<b>281</b> (24)	<b>349</b> (25)	<b>431</b> (32)	<b>521</b> (45)	<b>585</b> (58)
	19+	832	<b>451</b> (15)	<b>253</b> (13)	<b>285</b> (13)	<b>349</b> (13)	<b>437</b> (16)	<b>540</b> (23)	<b>647</b> (32)	<b>720</b> (39)
Female	<b>;</b>									
	9-13	226	<b>338</b> (21)	<b>200</b> (22)	<b>224</b> (22)	<b>271</b> (22)	<b>333</b> (24)	<b>409</b> (30)	<b>491</b> (40)	<b>547</b> (48)
	14-18	242	<b>345</b> (20)	<b>155</b> (23)	<b>182</b> (23)	<b>239</b> (21)	<b>318</b> (23)	<b>416</b> (32)	<b>532</b> (51)	<b>614</b> (67)
	19-30	208	<b>344</b> (22)	<b>217</b> (31)	<b>241</b> (29)	<b>287</b> (26)	<b>345</b> (26)	<b>413</b> (34)	<b>487</b> (49)	<b>538</b> (64)
	31-50	263	<b>385</b> (19)	<b>184</b> (20)	<b>214</b> (20)	<b>272</b> (20)	<b>352</b> (23)	<b>456</b> (29)	<b>567</b> (40)	<b>633</b> (48)
	51-70	322	<b>340</b> (21)	<b>186</b> (25)	<b>215</b> (23)	<b>269</b> (22)	<b>340</b> (23)	<b>422</b> (31)	<b>507</b> (45)	<b>563</b> (57)
	>70	198	<b>284</b> (19)	<b>159</b> (19)	<b>181</b> (20)	<b>220</b> (21)	<b>273</b> (24)	<b>334</b> (28)	<b>392</b> (32)	<b>428</b> (36)
	19+	991	<b>352</b> (10)	<b>184</b> (11)	<b>212</b> (10)	<b>265</b> (10)	<b>337</b> (11)	<b>426</b> (16)	<b>524</b> (24)	<b>585</b> (29)

## Symbol Legend

- Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.
- <3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.</p>
- Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

#### Footnotes

- <sup>1</sup> Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.
- <sup>2</sup> No DRIs have been established for folacin.
- <sup>3</sup> There are two chemical forms in foods that contribute to folate bioactivity: naturally occurring folate called "food folate" and the added synthetic form of folate called "folic acid." The term "folacin" is a measuring unit referring to the simple arithmetic sum of the content of both food folate and folic acid in foods (in micrograms).

Table 29.11 Folacin (μg/d): Usual intakes from food, by DRI age-sex group, household population, Atlantic Region, 2004<sup>1,2,3</sup>

	Age									Perce	ntiles (and	SE) of us	ual intake					
Sex	(years)	n	Mean	(SE)	5th	(SE)	10th	(SE)	25th	(SE)	50th	(SE)	75th	(SE)	90th	(SE)	95th	(SE)
Both																		
	1-3	348	207	(7)	132	(9)	146	(9)	171	(9)	203	(9)	241	(12)	279	(16)	303	(19)
	4-8	554	280	(11)	179	(16)	198	(15)	234	(14)	282	(14)	340	(17)	405	(24)	451	(32)
Male		_																
	9-13	409	335	(13)	243	(23)	259	(21)	287	, ,		(15)		(19)	404	(30)	433	(38)
	14-18	414	374	(15)	232	(22)	261	(21)	315	(20)	384	(20)	467	(25)	557	(35)	620	(44)
	19-30	311	403	(19)	236	(20)	264	(20)	319	(20)	389	(22)	470	(27)	555	(34)	611	(41)
	31-50	489	358	(14)	210	(16)	235	(15)	280	(15)	339	(15)	407	(20)	480	(28)	529	(36)
	51-70	575	342	(16)	214	(23)	236	(21)	276	(19)	329	(18)	396	(22)	470	(34)	521	(44)
	>70	239	308	(13)	192	(17)	214	(17)	254	(17)	304	(17)	357	(18)	411	(22)	449	(27)
	19+	1614	358	(8)	205	(9)	231	(9)	278	(9)	341	(10)	418	(12)	502	(17)	560	(21)
Female	9																	
	9-13	355	269	(10)	185	(15)	201	(14)	232	(13)	269	(13)	309	(15)	350	(20)	375	(23)
	14-18	410	277	(13)	141	(21)	167	(19)	212	(16)	266	(15)	330	(17)	402	(23)	447	(28)
	19-30	384	278	(13)	181	(17)	201	(16)	235	(15)	279	(16)	330	(19)	382	(24)	417	(30)
	31-50	585	287	(9)	152	(11)	176	(11)	222	(12)	284	(13)	355	(16)	431	(20)	483	(24)
	51-70	711	295	(10)	162	(11)	185	(11)	227	(10)	281	(11)	346	(14)	420	(21)	474	(28)
	>70	342	260	(11)	154	(11)	172	(11)	207	(11)	250	(13)	304	(18)	368	(25)	414	(31)
	19+	2022	284	(6)	163	(7)	185	(6)	227	(7)	280	(7)	343	(9)	412	(12)	460	(15)

## Symbol Legend

- E Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.
- <3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.</p>
- Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

#### Footnotes

- <sup>1</sup> Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.
- <sup>2</sup> No DRIs have been established for folacin.
- <sup>3</sup> There are two chemical forms in foods that contribute to folate bioactivity: naturally occurring folate called "food folate" and the added synthetic form of folate called "folic acid." The term "folacin" is a measuring unit referring to the simple arithmetic sum of the content of both food folate and folic acid in foods (in micrograms).

Table 29.12 Folacin (μg/d): Usual intakes from food, by DRI age-sex group, household population, Prairie Region, 2004<sup>1,2,3</sup>

	Age					Percer	ntiles (and SE) of usu	al intake		
Sex	(years)	n	Mean (SE)	5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)
Both										
	1-3	622	<b>202</b> (7)	<b>110</b> (9)	<b>125</b> (8)	<b>155</b> (8)	<b>193</b> (8)	<b>238</b> (10)	<b>289</b> (15)	<b>325</b> (21)
	4-8	919	<b>270</b> (7)	<b>172</b> (14)	<b>189</b> (12)	<b>221</b> (9)	<b>262</b> (8)	<b>309</b> (13)	<b>356</b> (20)	<b>386</b> (26)
<b>I</b> ale										
	9-13	579	<b>353</b> (15)	<b>220</b> (25)	<b>244</b> (23)	<b>290</b> (19)	<b>352</b> (17)	<b>423</b> (24)	<b>501</b> (39)	<b>556</b> (51)
	14-18	634	<b>427</b> (16)	<b>249</b> (22)	<b>281</b> (21)	<b>341</b> (19)	<b>418</b> (19)	<b>509</b> (25)	<b>606</b> (37)	<b>673</b> (48)
	19-30	578	<b>423</b> (17)	<b>266</b> (43)	<b>297</b> (37)	<b>354</b> (27)	<b>423</b> (19)	<b>495</b> (25)	<b>571</b> (43)	<b>624</b> (60)
	31-50	693	<b>387</b> (15)	<b>232</b> (29)	<b>261</b> (27)	<b>318</b> (23)	<b>393</b> (22)	<b>481</b> (27)	<b>572</b> (40)	<b>631</b> (51)
	51-70	596	<b>351</b> (13)	<b>191</b> (20)	<b>222</b> (17)	<b>276</b> (14)	<b>343</b> (13)	<b>422</b> (18)	<b>521</b> (41)	<b>600</b> (71)
	>70	296	<b>309</b> (15)	<b>182</b> (17)	<b>202</b> (17)	<b>240</b> (18)	<b>293</b> (16)	<b>361</b> (70) <sup>E</sup>	<b>443</b> (81) <sup>E</sup>	<b>503</b> (92) <sup>E</sup>
	19+	2163	<b>380</b> (8)	<b>211</b> (12)	<b>243</b> (11)	<b>299</b> (10)	<b>376</b> (10)	<b>471</b> (13)	<b>571</b> (19)	<b>645</b> (27)
emale	2									
	9-13	533	<b>313</b> (11)	<b>256</b> (29)	<b>270</b> (26)	<b>294</b> (20)	<b>322</b> (16)	<b>353</b> (18)	<b>382</b> (26)	<b>401</b> (33)
	14-18	638	<b>312</b> (12)	<b>165</b> (15)	<b>190</b> (14)	<b>239</b> (14)	<b>303</b> (15)	<b>375</b> (17)	<b>447</b> (21)	<b>495</b> (24)
	19-30	499	<b>320</b> (13)	<b>162</b> (18)	<b>188</b> (17)	<b>241</b> (15)	<b>309</b> (14)	<b>385</b> (18)	<b>464</b> (26)	<b>520</b> (33)
	31-50	716	<b>306</b> (10)	<b>196</b> (26)	<b>217</b> (24)	<b>256</b> (19)	<b>305</b> (14)	<b>360</b> (15)	<b>418</b> (24)	<b>458</b> (32)
	51-70	745	<b>298</b> (9)	<b>189</b> (17)	<b>209</b> (15)	<b>247</b> (13)	<b>295</b> (12)	<b>349</b> (15)	<b>405</b> (23)	<b>443</b> (30)
	>70	510	<b>252</b> (10)	<b>145</b> (10)	<b>165</b> (9)	<b>196</b> (10)	<b>243</b> (10)	<b>297</b> (14)	<b>370</b> (22)	<b>419</b> (29)
	19+	2470	<b>300</b> (5)	<b>169</b> (7)	<b>192</b> (7)	<b>237</b> (7)	<b>295</b> (6)	<b>360</b> (8)	<b>432</b> (11)	<b>483</b> (14)

### Symbol Legend

- Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.
- <3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.</p>
- Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

#### **Footnotes**

- $^{\rm 1}$  Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.
- <sup>2</sup> No DRIs have been established for folacin. <sup>3</sup> There are two chemical forms in foods that contribute to folate bioactivity: naturally occurring folate called "food folate" and the added synthetic form of folate called "folic acid." The term "folacin" is a measuring unit referring to the simple arithmetic sum of the content of both food folate and folic acid in foods (in micrograms).

Table 29.13 Folacin (µg/d): Usual intakes from food, by DRI age-sex group, household population, Canada excluding territories, 2004<sup>1,2,3</sup>

	Age									Percen	tiles (and	SE) of usu	ıal intake					
Sex	(years)	n	Mean	(SE)	5th	(SE)	10th	(SE)	25th	(SE)	50th	(SE)	75th	(SE)	90th	(SE)	95th	(SE)
Both																		
	1-3	2117	228	(4)	130	(6)	148	(6)	181	(5)	224	(5)	273	(7)	325	(9)	361	(12)
	4-8	3235	297	(5)	184	(7)	204	(6)	242	(5)	291	(5)	349	(8)	411	(12)	454	(16)
Male																		
	9-13	2080	363	(7)	230	(9)	254	(9)	300	(8)	358	(8)	425	(9)	496	(13)	546	(17)
	14-18	2288	429	(9)	246	(10)	280	(10)	344	(9)	425	(10)	522	(13)	627	(19)	701	(24)
	19-30	1804	451	(12)	259	(13)	294	(13)	358	(12)	440	(13)	536	(17)	639	(26)	710	(33)
	31-50	2596	415	(8)	243	(12)	275	(11)	334	(10)	410	(9)	496	(11)	583	(16)	642	(21)
	51-70	2550	380	(7)	215	(8)	244	(7)	298	(7)	366	(7)	448	(10)	543	(18)	618	(27)
	>70	1520	326	(8)	185	(8)	209	(8)	255	(9)	315	(10)	386	(13)	463	(18)	515	(23)
	19+	8470	406	(5)	226	(5)	258	(5)	317	(5)	395	(5)	487	(7)	587	(11)	656	(14)
Female	<b>;</b>																	
	9-13	1980	313	(6)	194	(8)	216	(8)	256	(7)	307	(7)	365	(9)	425	(12)	464	(15)
	14-18	2256	336	(6)	177	(7)	204	(7)	257	(7)	327	(8)	407	(10)	491	(14)	549	(17)
	19-30	1854	336	(10)	190	(10)	216	(9)	263	(9)	323	(10)	392	(13)	466	(17)	517	(21)
	31-50	2686	337	(8)	180	(7)	205	(7)	255	(7)	321	(8)	402	(11)	495	(16)	561	(21)
	51-70	3200	317	(5)	182	(6)	207	(6)	252	(6)	310	(6)	378	(8)	448	(11)	494	(14)
	>70	2610	272	(5)	157	(6)	177	(6)	215	(5)	264	(6)	326	(8)	393	(13)	441	(17)
	19+	10350	324	(4)	177	(3)	203	(3)	249	(4)	312	(5)	387	(6)	469	(8)	526	(11)

## Symbol Legend

- E Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.
- <3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.</p>
- Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

#### Footnotes

- <sup>1</sup> Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.
- <sup>2</sup> No DRIs have been established for folacin.
- <sup>3</sup> There are two chemical forms in foods that contribute to folate bioactivity: naturally occurring folate called "food folate" and the added synthetic form of folate called "folic acid." The term "folacin" is a measuring unit referring to the simple arithmetic sum of the content of both food folate and folic acid in foods (in micrograms).

30.	Linolenic acid	(g/d):	Usual	intakes	from 1	food
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Table 30.1 Linolenic acid (g/d): Usual intakes from food, by DRI age-sex group, household population, Newfoundland and Labrador, 2004<sup>1,2</sup>

	Age					Percentile	s (and SE) of usu	al intake					
Sex	(years)	n	Mean (SE)	5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)	AI <sup>3</sup>	% >AI	(SE)
Both													
	1-3	79	<b>0.86</b> (0.09)	<b>0.53</b> (0.11) <sup>E</sup>	<b>0.58</b> (0.10) <sup>E</sup>	<b>0.68</b> (0.09)	<b>0.80</b> (0.11)	<b>0.95</b> (0.15)	<b>1.10</b> (0.24) <sup>E</sup>	<b>1.20</b> (0.33) <sup>E</sup>	0.7	70.5	$(18.2)^{E}$
	4-8	127	<b>1.51</b> (0.12)	<b>0.92</b> (0.16) <sup>E</sup>	<b>1.03</b> (0.16)	<b>1.24</b> (0.17)	<b>1.53</b> (0.18)	<b>1.89</b> (0.22)	<b>2.28</b> (0.30)	<b>2.56</b> (0.38)	0.9	95.8	(7.6)
Male													
	9-13	111	<b>1.92</b> (0.18)	<b>1.25</b> $(0.25)^E$	<b>1.37</b> (0.24) <sup>E</sup>	<b>1.60</b> (0.22)	<b>1.91</b> (0.23)	<b>2.27</b> (0.30)	<b>2.66</b> (0.43)	<b>2.92</b> (0.54) <sup>E</sup>	1.2	96.4	(7.2)
	14-18	107	<b>1.91</b> (0.15)	<b>1.01</b> (0.26) <sup>E</sup>	<b>1.16</b> (0.24) <sup>E</sup>	<b>1.43</b> (0.22)	<b>1.86</b> (0.20)	<b>2.55</b> (0.31)	<b>3.30</b> (0.54)	<b>3.72</b> (0.67) <sup>E</sup>	1.6	64.5	$(13.4)^{E}$
	19-30	77	<b>1.93</b> (0.18)	<b>1.15</b> (0.18)	<b>1.29</b> (0.19)	<b>1.56</b> (0.22)	<b>1.90</b> (0.25)	<b>2.29</b> (0.29)	<b>2.66</b> (0.34)	<b>2.90</b> (0.37)	1.6	72.1	$(16.0)^{E}$
	31-50	145	<b>2.13</b> (0.21)	<b>1.36</b> (0.27) <sup>E</sup>	<b>1.49</b> (0.25) <sup>E</sup>	<b>1.72</b> (0.22)	<b>2.02</b> (0.21)	<b>2.37</b> (0.25)	<b>2.72</b> (0.34)	<b>2.95</b> (0.43)	1.6	83.6	(13.7)
	51-70	182	<b>1.77</b> (0.20)	<b>0.78</b> (0.25) <sup>E</sup>	<b>0.91</b> (0.24) <sup>E</sup>	<b>1.16</b> (0.22) <sup>E</sup>	<b>1.53</b> (0.20)	<b>2.02</b> (0.25)	<b>2.57</b> (0.43)	<b>2.98</b> (0.60) <sup>E</sup>	1.6	45.9	$(15.0)^{E}$
	>70	63	<b>1.82</b> (0.17)	<b>0.94</b> (0.22) <sup>E</sup>	<b>1.14</b> (0.22) <sup>E</sup>	<b>1.50</b> (0.21)	<b>1.96</b> (0.23)	<b>2.47</b> (0.27)	<b>2.97</b> (0.34)	<b>3.30</b> (0.40)	1.6	69.7	$(12.1)^{E}$
	19+	467	<b>1.96</b> (0.11)	<b>0.95</b> (0.12)	<b>1.11</b> (0.11)	<b>1.41</b> (0.11)	<b>1.83</b> (0.11)	<b>2.34</b> (0.14)	<b>2.88</b> (0.21)	<b>3.25</b> (0.27)	1.6	63.9	(6.7)
Female	:												
	9-13	96	<b>1.30</b> (0.10)	<b>0.92</b> (0.16) <sup>E</sup>	<b>0.99</b> (0.15)	<b>1.11</b> (0.13)	<b>1.27</b> (0.12)	<b>1.45</b> (0.15)	<b>1.62</b> (0.21)	<b>1.74</b> (0.25)	1.0	88.8	(12.8)
	14-18	105	<b>1.48</b> (0.20)	<b>0.64</b> (0.20) <sup>E</sup>	<b>0.72</b> (0.20) <sup>E</sup>	<b>0.90</b> (0.19) <sup>E</sup>	<b>1.18</b> (0.19)	<b>1.56</b> (0.23)	<b>2.04</b> (0.36) <sup>E</sup>	<b>2.40</b> (0.50) <sup>E</sup>	1.1	56.5	$(18.5)^{E}$
	19-30	91	<b>1.53</b> (0.22)	<b>0.99</b> (0.22) <sup>E</sup>	<b>1.08</b> (0.20) <sup>E</sup>	<b>1.23</b> (0.19)	<b>1.43</b> (0.19)	<b>1.65</b> (0.24)	<b>1.87</b> (0.34) <sup>E</sup>	<b>2.02</b> (0.42) <sup>E</sup>	1.1	88.1	$(17.2)^{E}$
	31-50	167	<b>1.55</b> (0.13)	<b>0.73</b> (0.16) <sup>E</sup>	<b>0.84</b> (0.16) <sup>E</sup>	<b>1.08</b> (0.16)	<b>1.46</b> (0.17)	<b>1.97</b> (0.22)	<b>2.56</b> (0.39)	<b>3.00</b> (0.58) <sup>E</sup>	1.1	74.0	(10.7)
	51-70	198	<b>1.40</b> (0.13)	<b>0.45</b> (0.12) <sup>E</sup>	<b>0.58</b> (0.12) <sup>E</sup>	<b>0.84</b> (0.13)	<b>1.26</b> (0.15)	<b>1.93</b> (0.21)	<b>2.77</b> (0.36)	<b>3.35</b> (0.48)	1.1	59.0	(8.3)
	>70	74	<b>1.51</b> (0.20)	<b>0.86</b> (0.17) <sup>E</sup>	<b>0.98</b> (0.18) <sup>E</sup>	<b>1.20</b> (0.18)	<b>1.47</b> (0.21)	<b>1.82</b> (0.28)	<b>2.23</b> (0.40) <sup>E</sup>	<b>2.52</b> (0.49) <sup>E</sup>	1.1	83.0	(14.8) <sup>E</sup>
	19+	530	<b>1.50</b> (0.07)	<b>0.68</b> (0.07)	<b>0.80</b> (0.07)	<b>1.05</b> (0.07)	<b>1.43</b> (0.08)	<b>1.92</b> (0.12)	<b>2.48</b> (0.19)	<b>2.88</b> (0.27)	1.1	71.4	(5.1)

## Symbol Legend

- Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.
- <3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.</p>
- Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

#### **Footnotes**

- $^{\rm 1}$  Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.
- <sup>2</sup> Linolenic acid is an alternative name for  $\alpha$ -linolenic acid (n-3).
- $^{\rm 3}$  AI is the Adequate Intake. For additional detail, see footnote 10 in Appendix A.

Table 30.2 Linolenic acid (g/d): Usual intakes from food, by DRI age-sex group, household population, Prince Edward Island, 2004<sup>1,2</sup>

	Age					Percentile	s (and SE) of usua	al intake					
Sex	(years)	n	Mean (SE)	5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)	AI <sup>3</sup>	% >AI	(SE)
Both													
	1-3	58	<b>0.74</b> (0.06)	<b>0.49</b> (0.10) <sup>E</sup>	<b>0.52</b> (0.10) <sup>E</sup>	<b>0.59</b> (0.09)	<b>0.68</b> (0.09)	<b>0.77</b> (0.09)	<b>0.86</b> (0.11)	<b>0.92</b> (0.14)	0.7	F	
	4-8	110	<b>1.16</b> (0.07)	<b>0.84</b> (0.08)	<b>0.90</b> (0.09)	<b>1.02</b> (0.09)	<b>1.16</b> (0.10)	<b>1.33</b> (0.11)	<b>1.48</b> (0.12)	<b>1.58</b> (0.12)	0.9	90.4	(9.8)
Male													
	9-13	95	<b>1.40</b> (0.12)	<b>1.08</b> (0.19) <sup>E</sup>	<b>1.15</b> (0.18)	<b>1.29</b> (0.16)	<b>1.45</b> (0.15)	<b>1.64</b> (0.16)	<b>1.84</b> (0.20)	<b>1.96</b> (0.23)	1.2	85.5	$(18.4)^{E}$
	14-18	87	<b>2.02</b> (0.23)	<b>1.43</b> (0.35) <sup>E</sup>	<b>1.54</b> (0.33) <sup>E</sup>	<b>1.74</b> (0.30) <sup>E</sup>	<b>2.00</b> (0.30)	<b>2.29</b> (0.39) <sup>E</sup>	<b>2.59</b> (0.58) <sup>E</sup>	<b>2.79</b> (0.76) <sup>E</sup>	1.6	86.3	$(23.0)^{E}$
	19-30	70	<b>2.64</b> (0.23)	<b>1.87</b> (0.45) <sup>E</sup>	<b>2.07</b> (0.43) <sup>E</sup>	<b>2.43</b> (0.39)	<b>2.86</b> (0.34)	<b>3.31</b> (0.35)	<b>3.74</b> (0.48)	<b>4.01</b> (0.62)	1.6	98.6	(8.7)
	31-50	109	<b>2.24</b> (0.17)	<b>1.52</b> (0.34) <sup>E</sup>	<b>1.70</b> (0.32) <sup>E</sup>	<b>2.02</b> (0.28)	<b>2.45</b> (0.26)	<b>2.94</b> (0.33)	<b>3.45</b> (0.50)	<b>3.79</b> (0.65) <sup>E</sup>	1.6	93.0	(8.6)
	51-70	128	<b>1.91</b> (0.20)	<b>0.97</b> (0.27) <sup>E</sup>	<b>1.16</b> (0.26) <sup>E</sup>	<b>1.51</b> (0.24)	<b>1.96</b> (0.25)	<b>2.52</b> (0.33)	<b>3.17</b> (0.49)	<b>3.64</b> (0.63) <sup>E</sup>	1.6	70.0	$(13.4)^{E}$
	>70	65	<b>1.55</b> (0.13)	<b>0.78</b> (0.17) <sup>E</sup>	<b>0.90</b> (0.17) <sup>E</sup>	<b>1.13</b> (0.15)	<b>1.46</b> (0.16)	<b>1.88</b> (0.21)	<b>2.39</b> (0.35)	<b>2.76</b> (0.48) <sup>E</sup>	1.6	40.1	$(12.2)^{E}$
	19+	372	<b>2.16</b> (0.11)	<b>1.15</b> (0.16)	<b>1.34</b> (0.16)	<b>1.72</b> (0.15)	<b>2.23</b> (0.15)	<b>2.86</b> (0.18)	<b>3.53</b> (0.26)	<b>4.00</b> (0.32)	1.6	80.5	(6.6)
Female													
	9-13	75	<b>1.77</b> (0.33) <sup>E</sup>	<b>0.89</b> (0.12)	<b>1.02</b> (0.14)	<b>1.26</b> (0.17)	<b>1.62</b> (0.24)	<b>2.08</b> (0.36) <sup>E</sup>	<b>2.64</b> (0.56) <sup>E</sup>	<b>3.06</b> (0.76) <sup>E</sup>	1.0	90.8	(8.5)
	14-18	81	<b>1.44</b> (0.14)	<b>0.87</b> (0.22) <sup>E</sup>	<b>0.96</b> (0.21) <sup>E</sup>	<b>1.13</b> (0.19) <sup>E</sup>	<b>1.34</b> (0.19)	<b>1.61</b> (0.21)	<b>1.89</b> (0.27)	<b>2.08</b> (0.32)	1.1	77.8	$(15.4)^{E}$
	19-30	101	<b>1.54</b> (0.12)	<b>1.07</b> (0.22) <sup>E</sup>	<b>1.19</b> (0.21) <sup>E</sup>	<b>1.41</b> (0.18)	<b>1.71</b> (0.19)	<b>2.04</b> (0.26)	<b>2.36</b> (0.43) <sup>E</sup>	<b>2.57</b> (0.57) <sup>E</sup>	1.1	94.0	(7.1)
	31-50	116	<b>1.50</b> (0.16)	<b>0.80</b> (0.19) <sup>E</sup>	<b>0.91</b> (0.18) <sup>E</sup>	<b>1.14</b> (0.17)	<b>1.45</b> (0.18)	<b>1.83</b> (0.23)	<b>2.25</b> (0.34)	<b>2.54</b> (0.43) <sup>E</sup>	1.1	77.9	$(13.0)^{E}$
	51-70	146	<b>1.56</b> (0.13)	<b>0.96</b> (0.22) <sup>E</sup>	<b>1.06</b> (0.20) <sup>E</sup>	<b>1.25</b> (0.17)	<b>1.51</b> (0.15)	<b>1.80</b> (0.18)	<b>2.12</b> (0.28)	<b>2.33</b> (0.37)	1.1	87.7	(12.3)
	>70	94	<b>1.48</b> (0.26) <sup>E</sup>	<b>0.75</b> (0.21) <sup>E</sup>	<b>0.85</b> (0.21) <sup>E</sup>	<b>1.04</b> (0.21) <sup>E</sup>	<b>1.32</b> (0.24) <sup>E</sup>	<b>1.68</b> (0.31) <sup>E</sup>	<b>2.09</b> (0.45) <sup>E</sup>	<b>2.39</b> (0.58) <sup>E</sup>	1.1	70.0	$(20.7)^{E}$
	19+	457	<b>1.52</b> (0.09)	<b>0.83</b> (0.11)	<b>0.94</b> (0.11)	<b>1.17</b> (0.10)	<b>1.49</b> (0.10)	<b>1.90</b> (0.14)	<b>2.33</b> (0.21)	<b>2.63</b> (0.26)	1.1	80.1	(6.9)

### Symbol Legend

- Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.
- <3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.</p>
- Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

#### **Footnotes**

- $^{\rm 1}$  Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.
- $^{2}$  Linolenic acid is an alternative name for  $\alpha$ -linolenic acid (n-3).
- <sup>3</sup> AI is the Adequate Intake. For additional detail, see footnote 10 in Appendix A.

Table 30.3 Linolenic acid (g/d): Usual intakes from food, by DRI age-sex group, household population, Nova Scotia, 2004<sup>1,2</sup>

	Age					Percentile	s (and SE) of usua	ıl intake					
Sex	(years)	n	Mean (SE)	5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)	$AI^3$	% >AI	(SE)
Both													
	1-3	112	<b>0.95</b> (0.12)	<b>0.58</b> (0.13) <sup>E</sup>	<b>0.63</b> (0.12) <sup>E</sup>	<b>0.73</b> (0.12)	<b>0.87</b> (0.12)	<b>1.06</b> (0.15)	<b>1.28</b> (0.23) <sup>E</sup>	<b>1.45</b> (0.32) <sup>E</sup>	0.7	79.4	$(14.0)^{E}$
	4-8	177	<b>1.23</b> (0.11)	<b>0.60</b> (0.15) <sup>E</sup>	<b>0.70</b> (0.14) <sup>E</sup>	<b>0.90</b> (0.12)	<b>1.19</b> (0.12)	<b>1.58</b> (0.18)	<b>2.06</b> (0.36) <sup>E</sup>	<b>2.45</b> (0.55) <sup>E</sup>	0.9	75.1	(10.3)
Male				F									
	9-13	111	<b>1.59</b> (0.12)	<b>1.05</b> $(0.21)^E$	<b>1.14</b> (0.20) <sup>E</sup>	<b>1.31</b> (0.16)	<b>1.52</b> (0.14)	<b>1.76</b> (0.18)	<b>2.00</b> (0.28)	<b>2.16</b> (0.36)	1.2	85.6	(13.4)
	14-18	113	<b>1.97</b> (0.22)	<b>1.05</b> (0.32) <sup>E</sup>	<b>1.20</b> $(0.31)^E$	<b>1.51</b> (0.29) <sup>E</sup>	<b>1.91</b> (0.29)	<b>2.35</b> (0.34)	<b>2.79</b> (0.44)	<b>3.09</b> (0.54) <sup>E</sup>	1.6	69.6	$(16.3)^{E}$
	19-30	91	<b>2.69</b> (0.64) <sup>E</sup>	F	<b>1.58</b> (0.52) <sup>E</sup>	<b>2.01</b> (0.59) <sup>E</sup>	<b>2.66</b> (0.76) <sup>E</sup>	F	F	F	1.6	89.3	$(17.3)^{E}$
	31-50	101	<b>1.95</b> (0.18)	<b>0.71</b> (0.20) <sup>E</sup>	<b>0.87</b> (0.20) <sup>E</sup>	<b>1.19</b> (0.20) <sup>E</sup>	<b>1.65</b> (0.22)	<b>2.24</b> (0.28)	<b>2.91</b> (0.38)	<b>3.37</b> (0.47)	1.6	52.6	$(12.3)^{E}$
	51-70	134	<b>2.10</b> (0.30)	F	<b>1.14</b> (0.32) <sup>E</sup>	<b>1.50</b> (0.31) <sup>E</sup>	<b>2.05</b> (0.35) <sup>E</sup>	<b>2.74</b> (0.51) <sup>E</sup>	<b>3.53</b> (0.76) <sup>E</sup>	<b>4.11</b> (1.01) <sup>E</sup>	1.6	70.5	$(17.6)^{E}$
	>70	56	<b>1.41</b> (0.13)	<b>0.73</b> (0.15) <sup>E</sup>	<b>0.82</b> (0.15) <sup>E</sup>	<b>1.01</b> (0.14)	<b>1.26</b> (0.14)	<b>1.57</b> (0.19)	<b>1.91</b> (0.29)	<b>2.15</b> (0.38) <sup>E</sup>	1.6	F	
	19+	382	<b>2.09</b> (0.17)	<b>0.80</b> (0.12)	<b>0.97</b> (0.11)	<b>1.28</b> (0.11)	<b>1.73</b> (0.14)	<b>2.53</b> (0.27)	<b>3.72</b> (0.63) <sup>E</sup>	<b>4.73</b> (1.05) <sup>E</sup>	1.6	56.5	(6.8)
Female	:												
	9-13	105	<b>1.30</b> (0.10)	<b>0.86</b> (0.08)	<b>0.94</b> (0.09)	<b>1.09</b> (0.10)	<b>1.28</b> (0.12)	<b>1.50</b> (0.14)	<b>1.73</b> (0.16)	<b>1.88</b> (0.17)	1.0	84.9	(10.4)
	14-18	120	<b>1.72</b> (0.44) <sup>E</sup>	<b>0.74</b> (0.16) <sup>E</sup>	<b>0.87</b> (0.18) <sup>E</sup>	<b>1.12</b> (0.23) <sup>E</sup>	<b>1.49</b> (0.34) <sup>E</sup>	<b>2.02</b> (0.55) <sup>E</sup>	<b>2.69</b> (0.87) <sup>E</sup>	F	1.1	76.4	$(14.4)^{E}$
	19-30	91	<b>1.85</b> (0.22)	F	<b>1.01</b> (0.31) <sup>E</sup>	<b>1.33</b> (0.29) <sup>E</sup>	<b>1.75</b> (0.28)	<b>2.25</b> (0.33)	<b>2.80</b> (0.47) <sup>E</sup>	<b>3.17</b> (0.60) <sup>E</sup>	1.1	86.5	(10.5)
	31-50	159	<b>1.97</b> (0.17)	<b>0.86</b> (0.20) <sup>E</sup>	<b>1.04</b> (0.21) <sup>E</sup>	<b>1.39</b> (0.21)	<b>1.87</b> (0.24)	<b>2.49</b> (0.29)	<b>3.16</b> (0.39)	<b>3.63</b> (0.49)	1.1	87.7	(8.2)
	51-70	174	<b>1.59</b> (0.12)	<b>0.93</b> (0.21) <sup>E</sup>	<b>1.03</b> (0.19) <sup>E</sup>	<b>1.23</b> (0.16)	<b>1.50</b> (0.14)	<b>1.83</b> (0.20)	<b>2.18</b> (0.33)	<b>2.42</b> (0.44) <sup>E</sup>	1.1	85.3	(11.6)
	>70	80	<b>1.34</b> (0.15)	<b>0.78</b> (0.12)	<b>0.88</b> (0.13)	<b>1.09</b> (0.16)	<b>1.38</b> (0.21)	<b>1.71</b> (0.25)	<b>2.03</b> (0.31)	<b>2.28</b> (0.37)	1.1	74.3	$(16.2)^{E}$
	19+	504	<b>1.76</b> (0.08)	<b>0.82</b> (0.11)	<b>0.95</b> (0.10)	<b>1.23</b> (0.11)	<b>1.65</b> (0.12)	<b>2.26</b> (0.16)	<b>2.94</b> (0.25)	<b>3.38</b> (0.31)	1.1	82.5	(5.6)

## Symbol Legend

- Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.
- <3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.</p>
- Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

#### **Footnotes**

- $^{\rm 1}$  Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.
- $^{2}$  Linolenic acid is an alternative name for  $\alpha$ -linolenic acid (n-3).
- <sup>3</sup> AI is the Adequate Intake. For additional detail, see footnote 10 in Appendix A.

Table 30.4 Linolenic acid (g/d): Usual intakes from food, by DRI age-sex group, household population, New Brunswick, 2004<sup>1,2</sup>

	Age				Percentiles (and SE) of usual intake								
Sex	(years)	n	Mean (SE)	5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)	$AI^3$	% >AI	(SE)
Both													
	1-3	99	<b>0.88</b> (0.11)	<b>0.44</b> (0.12) <sup>E</sup>	<b>0.51</b> (0.12) <sup>E</sup>	<b>0.64</b> (0.11) <sup>E</sup>	<b>0.83</b> (0.12)	<b>1.05</b> (0.14)	<b>1.28</b> (0.18)	<b>1.44</b> (0.22)	0.7	67.5	$(16.3)^{E}$
	4-8	140	<b>1.31</b> (0.09)	<b>0.92</b> (0.06)	<b>0.99</b> (0.07)	<b>1.11</b> (0.08)	<b>1.26</b> (0.09)	<b>1.44</b> (0.11)	<b>1.62</b> (0.13)	<b>1.75</b> (0.15)	0.9	96.0	(3.5)
Male			F	F	F	F	F	F	F	F	-		
	9-13	92	r	r	r	r	<b>2.47</b> (0.82) <sup>E</sup>	r	r	r	1.2	95.8	(12.4)
	14-18	107	<b>2.13</b> (0.21)	<b>1.33</b> (0.30) <sup>E</sup>	<b>1.47</b> (0.29) <sup>E</sup>	<b>1.74</b> (0.28)	<b>2.11</b> (0.28)	<b>2.51</b> (0.31)	<b>2.93</b> (0.40)	<b>3.24</b> (0.50)	1.6	83.3	$(16.1)^{E}$
	19-30	73	<b>2.23</b> (0.22)	<b>1.25</b> (0.32) <sup>E</sup>	<b>1.44</b> (0.29) <sup>E</sup>	<b>1.79</b> (0.25)	<b>2.26</b> (0.26)	<b>2.80</b> (0.36)	<b>3.37</b> (0.51)	<b>3.74</b> (0.62) <sup>E</sup>	1.6	83.9	(10.8)
	31-50	134	<b>1.99</b> (0.18)	<b>0.88</b> (0.26) <sup>E</sup>	<b>1.04</b> (0.24) <sup>E</sup>	<b>1.36</b> (0.22)	<b>1.83</b> (0.21)	<b>2.44</b> (0.28)	<b>3.12</b> (0.43)	<b>3.61</b> (0.57)	1.6	62.3	$(13.3)^{E}$
	51-70	131	<b>1.94</b> (0.18)	<b>1.04</b> (0.11)	<b>1.16</b> (0.12)	<b>1.40</b> (0.15)	<b>1.73</b> (0.20)	<b>2.17</b> (0.24)	<b>2.66</b> (0.29)	<b>2.99</b> (0.33)	1.6	59.8	$(12.1)^{E}$
	>70	55	<b>2.18</b> (0.28)	<b>1.25</b> (0.36) <sup>E</sup>	<b>1.42</b> (0.36) <sup>E</sup>	<b>1.77</b> (0.35) <sup>E</sup>	<b>2.26</b> (0.37)	<b>2.89</b> (0.45)	<b>3.62</b> (0.68) <sup>E</sup>	<b>4.14</b> (0.92) <sup>E</sup>	1.6	83.0	$(16.1)^{E}$
	19+	393	<b>2.05</b> (0.10)	<b>1.07</b> (0.15)	<b>1.24</b> (0.15)	<b>1.57</b> (0.13)	<b>2.02</b> (0.13)	<b>2.57</b> (0.16)	<b>3.15</b> (0.24)	<b>3.55</b> (0.32)	1.6	73.3	(7.5)
Female													
	9-13	79	<b>1.35</b> (0.17)	<b>0.76</b> (0.17) <sup>E</sup>	<b>0.86</b> (0.18) <sup>E</sup>	<b>1.06</b> (0.19) <sup>E</sup>	<b>1.31</b> (0.22)	<b>1.63</b> (0.25)	<b>1.99</b> (0.30)	<b>2.25</b> (0.34)	1.0	80.4	$(15.2)^{E}$
	14-18	104	<b>1.43</b> (0.14)	<b>0.88</b> (0.11)	<b>0.97</b> (0.12)	<b>1.15</b> (0.14)	<b>1.41</b> (0.18)	<b>1.73</b> (0.22)	<b>2.08</b> (0.28)	<b>2.33</b> (0.33)	1.1	79.9	(12.0)
	19-30	101	<b>1.39</b> (0.13)	<b>0.96</b> (0.24) <sup>E</sup>	<b>1.05</b> (0.22) <sup>E</sup>	<b>1.24</b> (0.20)	<b>1.46</b> (0.18)	<b>1.71</b> (0.21)	<b>1.96</b> (0.28)	<b>2.12</b> (0.34)	1.1	87.0	(14.2)
	31-50	143	<b>1.34</b> (0.13)	<b>0.60</b> (0.08)	<b>0.69</b> (0.08)	<b>0.89</b> (0.10)	<b>1.19</b> (0.12)	<b>1.60</b> (0.17)	<b>2.11</b> (0.28)	<b>2.52</b> (0.41)	1.1	57.1	$(9.6)^{E}$
	51-70	193	<b>1.57</b> (0.11)	<b>0.82</b> (0.09)	<b>0.93</b> (0.09)	<b>1.14</b> (0.11)	<b>1.42</b> (0.12)	<b>1.77</b> (0.15)	<b>2.14</b> (0.18)	<b>2.41</b> (0.20)	1.1	78.2	(8.0)
	>70	94	<b>1.19</b> (0.11)	<b>0.44</b> (0.11) <sup>E</sup>	<b>0.52</b> (0.12) <sup>E</sup>	<b>0.71</b> (0.13) <sup>E</sup>	<b>1.03</b> (0.13)	<b>1.43</b> (0.17)	<b>1.89</b> (0.24)	<b>2.23</b> (0.32)	1.1	44.8	$(11.2)^{E}$
	19+	531	<b>1.40</b> (0.06)	<b>0.76</b> (0.10)	<b>0.87</b> (0.10)	<b>1.06</b> (0.09)	<b>1.33</b> (0.08)	<b>1.67</b> (0.11)	<b>2.05</b> (0.18)	<b>2.32</b> (0.25)	1.1	71.7	(7.4)

### Symbol Legend

- Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.
- <3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.</p>
- Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

#### **Footnotes**

- $^{\rm 1}$  Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.
- $^{2}$  Linolenic acid is an alternative name for  $\alpha$ -linolenic acid (n-3).
- <sup>3</sup> AI is the Adequate Intake. For additional detail, see footnote 10 in Appendix A.

Table 30.5 Linolenic acid (g/d): Usual intakes from food, by DRI age-sex group, household population, Quebec, 2004<sup>1,2</sup>

	Age				Percentiles (and SE) of usual intake								
Sex	(years)	n	Mean (SE	5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)	$AI^3$	% >AI	(SE)
Both													
	1-3	311	<b>0.92</b> (0.0	<b>0.43</b> (0.06)	<b>0.51</b> (0.06)	<b>0.67</b> (0.06)	<b>0.88</b> (0.06)	<b>1.15</b> (0.10)	<b>1.43</b> (0.16)	<b>1.62</b> (0.21)	0.7	71.4	(6.9)
	4-8	485	<b>1.40</b> (0.0	<b>0.85</b> (0.15) <sup>E</sup>	<b>0.95</b> (0.13)	<b>1.14</b> (0.11)	<b>1.39</b> (0.09)	<b>1.69</b> (0.12)	<b>2.02</b> (0.21)	<b>2.24</b> (0.28)	0.9	92.7	(4.7)
Male													
	9-13	277	<b>2.10</b> (0.1	<b>1.20</b> (0.19)	<b>1.37</b> (0.19)	<b>1.70</b> (0.20)	<b>2.15</b> (0.23)	<b>2.71</b> (0.28)	<b>3.33</b> (0.35)	<b>3.75</b> (0.42)	1.2	94.9	(4.2)
	14-18	339	<b>2.68</b> (0.1	7) <b>1.39</b> (0.26) <sup>E</sup>	<b>1.61</b> (0.25)	<b>2.05</b> (0.23)	<b>2.66</b> (0.22)	<b>3.42</b> (0.28)	<b>4.27</b> (0.41)	<b>4.86</b> (0.54)	1.6	90.4	(5.4)
	19-30	237	<b>2.43</b> (0.1	<b>1.44</b> (0.15)	<b>1.63</b> (0.17)	<b>1.98</b> (0.20)	<b>2.43</b> (0.23)	<b>2.98</b> (0.28)	<b>3.60</b> (0.37)	<b>4.06</b> (0.48)	1.6	90.8	(5.7)
	31-50	423	<b>2.12</b> (0.1	7) <b>1.00</b> (0.22) <sup>E</sup>	<b>1.19</b> (0.21) <sup>E</sup>	<b>1.55</b> (0.20)	<b>2.05</b> (0.20)	<b>2.65</b> (0.25)	<b>3.30</b> (0.36)	<b>3.77</b> (0.47)	1.6	72.6	(10.1)
	51-70	387	<b>2.29</b> (0.1	<b>1.13</b> (0.16)	<b>1.31</b> (0.16)	<b>1.65</b> (0.16)	<b>2.14</b> (0.18)	<b>2.77</b> (0.24)	<b>3.50</b> (0.34)	<b>4.02</b> (0.44)	1.6	77.4	(8.0)
	>70	132	<b>1.77</b> (0.1	<b>0.94</b> (0.25) <sup>E</sup>	<b>1.10</b> (0.24) <sup>E</sup>	<b>1.40</b> (0.22)	<b>1.81</b> (0.23)	<b>2.28</b> (0.29)	<b>2.78</b> (0.40)	<b>3.12</b> (0.50)	1.6	63.1	$(14.9)^{E}$
	19+	1179	2.21 (0.0	<b>1.16</b> (0.11)	<b>1.33</b> (0.11)	<b>1.67</b> (0.11)	<b>2.14</b> (0.12)	<b>2.73</b> (0.15)	<b>3.38</b> (0.21)	<b>3.85</b> (0.28)	1.6	78.6	(5.4)
Female	;												
	9-13	281	<b>1.63</b> (0.0	<b>0.84</b> (0.14)	<b>0.96</b> (0.13)	<b>1.20</b> (0.12)	<b>1.52</b> (0.11)	<b>1.92</b> (0.14)	<b>2.37</b> (0.21)	<b>2.69</b> (0.28)	1.0	88.1	(6.0)
	14-18	321	<b>1.95</b> (0.1	1.34 (0.29) E	<b>1.48</b> (0.29) <sup>E</sup>	<b>1.74</b> (0.28)	<b>2.09</b> (0.29)	<b>2.50</b> (0.35)	<b>2.93</b> (0.46)	<b>3.23</b> (0.58) <sup>E</sup>	1.1	99.2	(5.8)
	19-30	249	<b>2.00</b> (0.2	<b>0.92</b> (0.10)	<b>1.05</b> (0.11)	<b>1.31</b> (0.14)	<b>1.71</b> (0.21)	<b>2.28</b> (0.32)	<b>3.00</b> (0.49)	<b>3.54</b> (0.65) <sup>E</sup>	1.1	87.6	(6.0)
	31-50	364	<b>1.81</b> (0.1	<b>1.07</b> (0.08)	<b>1.20</b> (0.09)	<b>1.47</b> (0.11)	<b>1.85</b> (0.14)	<b>2.31</b> (0.18)	<b>2.80</b> (0.25)	<b>3.13</b> (0.30)	1.1	94.0	(2.8)
	51-70	467	1.81 (0.1	<b>0.88</b> (0.17) <sup>E</sup>	<b>1.03</b> (0.16)	<b>1.32</b> (0.14)	<b>1.74</b> (0.12)	<b>2.26</b> (0.16)	<b>2.85</b> (0.27)	<b>3.26</b> (0.35)	1.1	86.9	(6.0)
	>70	215	<b>1.30</b> (0.0	<b>0.93</b> (0.16) <sup>E</sup>	<b>0.99</b> (0.15)	<b>1.11</b> (0.14)	<b>1.26</b> (0.13)	<b>1.43</b> (0.14)	<b>1.60</b> (0.18)	<b>1.72</b> (0.22)	1.1	77.0	$(18.3)^{E}$
	19+	1295	<b>1.78</b> (0.0	<b>1.05</b> (0.10)	<b>1.18</b> (0.10)	<b>1.43</b> (0.09)	<b>1.76</b> (0.08)	<b>2.18</b> (0.11)	<b>2.63</b> (0.17)	<b>2.94</b> (0.23)	1.1	93.3	(3.4)

### Symbol Legend

- Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.
- <3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.</p>
- Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

#### **Footnotes**

- $^{\rm 1}$  Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.
- $^{2}$  Linolenic acid is an alternative name for  $\alpha$ -linolenic acid (n-3).
- <sup>3</sup> AI is the Adequate Intake. For additional detail, see footnote 10 in Appendix A.

Table 30.6 Linolenic acid (g/d): Usual intakes from food, by DRI age-sex group, household population, Ontario, 2004<sup>1,2</sup>

	Age					Percentiles (and SE) of usual intake															
Sex	(years)	n	Mean	(SE)	5th	(SE)	10th	(SE)	25th	(SE)	50th	(SE)	75th	(SE)	90th	(SE)	95th	(SE)	$AI^3$	% >AI	(SE)
Both														,							
	1-3	644	0.90	(0.05)	0.44	$(0.09)^{E}$	0.51	$(0.09)^{E}$	0.64	(0.08)	0.86	(0.06)	1.15	(0.10)	1.49	(0.19)	1.75	(0.27)	0.7	68.0	(10.0)
	4-8	956	1.24	(0.05)	0.58	(0.06)	0.68	(0.06)	0.87	(0.05)	1.15	(0.05)	1.53	(0.07)	2.01	(0.14)	2.40	(0.21)	0.9	72.6	(4.8)
Male						F															
	9-13	589	1.58	(0.08)	0.94	$(0.16)^{E}$	1.05	(0.15)	1.25	(0.11)	1.52	(0.08)	1.85	(0.12)	2.20	(0.23)	2.44	(0.33)	1.2	79.0	(9.3)
	14-18	639	2.04	(0.10)	1.15	(0.06)	1.30	(0.07)	1.58	(0.08)	1.96	(0.10)	2.41	(0.14)	2.89	(0.20)	3.22	(0.24)	1.6	73.9	(5.2)
	19-30	481	2.44	(0.19)	1.21	$(0.38)^{E}$	1.41	$(0.35)^{E}$	1.81	(0.30)	2.36	(0.24)	3.06	(0.31)	3.84	(0.58)	4.39	$(0.84)^{E}$	1.6	83.5	(10.8)
	31-50	709	2.14	(0.25)	0.83	$(0.26)^{E}$	0.98	$(0.25)^{E}$	1.30	$(0.22)^E$	1.80	(0.18)	2.54	(0.25)	3.53	(0.55)	4.34	$(0.87)^E$	1.6	59.5	$(12.2)^{E}$
	51-70	758	2.27	(0.21)	0.97	$(0.22)^{E}$	1.13	$(0.21)^{E}$	1.46	(0.19)	1.96	(0.17)	2.68	(0.21)	3.62	(0.42)	4.38	(0.65)	1.6	67.8	(9.5)
	>70	734	1.52	(0.06)	0.56	(0.07)	0.69	(0.07)	0.94	(0.07)	1.32	(0.07)	1.83	(0.08)	2.49	(0.15)	3.04	(0.23)	1.6	34.6	(3.5)
	19+	2682	2.19	(0.12)	0.86	(0.10)	1.03	(0.10)	1.36	(0.09)	1.89	(0.11)	2.72	(0.16)	3.80	(0.33)	4.68	(0.51)	1.6	63.1	(4.7)
Female	!																				
	9-13	585	1.35	(0.05)	1.00	(0.16)	1.07	(0.14)	1.20	(0.10)	1.36	(0.06)	1.54	(0.10)	1.72	(0.19)	1.84	(0.27)	1.0	95.0	(9.5)
	14-18	645	1.77	(0.11)	0.98	$(0.18)^{E}$	1.10	(0.16)	1.35	(0.13)	1.69	(0.10)	2.12	(0.16)	2.59	(0.30)	2.92	(0.41)	1.1	90.2	(6.1)
	19-30	514	1.40	(0.07)	0.65	$(0.15)^{E}$	0.76	$(0.14)^{E}$	0.98	(0.12)	1.29	(0.09)	1.68	(0.11)	2.15	(0.21)	2.49	(0.31)	1.1	65.0	(9.9)
	31-50	758	1.79	(0.11)	0.75	(0.12)	0.90	(0.12)	1.20	(0.11)	1.63	(0.11)	2.20	(0.16)	2.87	(0.29)	3.35	(0.41)	1.1	80.4	(6.1)
	51-70	955	1.64	(0.08)	0.88	$(0.17)^{E}$	1.00	(0.16)	1.24	(0.13)	1.57	(0.09)	1.99	(0.12)	2.47	(0.25)	2.81	(0.37)	1.1	84.4	(8.2)
	>70	1345	1.44	(0.05)	0.84	$(0.15)^{E}$	0.94	(0.14)	1.13	(0.11)	1.39	(0.08)	1.71	(0.11)	2.05	(0.21)	2.29	(0.31)	1.1	78.0	(10.2)
	19+	3572	1.63	(0.05)	0.79	(0.09)	0.91	(0.08)	1.16	(0.07)	1.53	(0.06)	2.01	(0.09)	2.56	(0.16)	2.96	(0.22)	1.1	79.2	(4.9)

### Symbol Legend

- Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.
- <3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.</p>
- Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

## Footnotes

- <sup>1</sup> Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.
- $^{2}$  Linolenic acid is an alternative name for  $\alpha$ -linolenic acid (n-3).
- <sup>3</sup> AI is the Adequate Intake. For additional detail, see footnote 10 in Appendix A.

Table 30.7 Linolenic acid (g/d): Usual intakes from food, by DRI age-sex group, household population, Manitoba, 2004<sup>1,2</sup>

	Age					Percentiles (and SE) of usual intake							
Sex	(years)	n	Mean (	(SE)	5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)	$AI^3$	% >AI (SE)
Both													
	1-3	324	0.75 (	(0.04)	<b>0.42</b> (0.05)	<b>0.47</b> (0.05)	<b>0.57</b> (0.04)	<b>0.71</b> (0.05)	<b>0.88</b> (0.08)	<b>1.08</b> (0.13)	<b>1.23</b> (0.18)	0.7	<b>51.2</b> (9.8) <sup>E</sup>
	4-8	425	1.23 (	(0.08)	<b>0.72</b> (0.18) <sup>E</sup>	<b>0.81</b> (0.17) <sup>E</sup>	<b>0.97</b> (0.14)	<b>1.18</b> (0.09)	<b>1.44</b> (0.09)	<b>1.71</b> (0.19)	<b>1.90</b> (0.28)	0.9	<b>82.0</b> (12.1)
Male					r.	F							
	9-13	274	1.59 (	(0.13)	<b>0.82</b> (0.18) <sup>E</sup>	<b>0.94</b> (0.16) <sup>E</sup>	<b>1.17</b> (0.14)	<b>1.52</b> (0.12)	<b>2.00</b> (0.19)	<b>2.59</b> (0.34)	<b>3.05</b> (0.51) <sup>E</sup>	1.2	<b>73.2</b> (10.0)
	14-18	297	2.29 (	(0.15)	<b>0.94</b> (0.21) <sup>E</sup>	<b>1.15</b> (0.21) <sup>E</sup>	<b>1.58</b> (0.20)	<b>2.19</b> (0.19)	<b>2.99</b> (0.25)	<b>3.89</b> (0.40)	<b>4.52</b> (0.55)	1.6	<b>74.1</b> (8.0)
	19-30	249	2.60 (	(0.29)	<b>1.21</b> (0.11)	<b>1.41</b> (0.13)	<b>1.82</b> (0.17)	<b>2.48</b> (0.25)	<b>3.38</b> (0.42)	<b>4.46</b> (0.71)	<b>5.27</b> (0.99) <sup>E</sup>	1.6	<b>83.6</b> (5.2)
	31-50	309	1.78 (	(0.10)	<b>0.93</b> (0.20) <sup>E</sup>	<b>1.08</b> (0.18) <sup>E</sup>	<b>1.36</b> (0.15)	<b>1.75</b> (0.13)	<b>2.23</b> (0.17)	<b>2.73</b> (0.30)	<b>3.11</b> (0.43)	1.6	<b>59.8</b> (10.3) <sup>E</sup>
	51-70	277	1.91 (	(0.19)	<b>1.09</b> (0.26) <sup>E</sup>	<b>1.22</b> (0.25) <sup>E</sup>	<b>1.46</b> (0.21)	<b>1.79</b> (0.18)	<b>2.19</b> (0.25)	<b>2.62</b> (0.45) <sup>E</sup>	<b>2.93</b> (0.64) <sup>E</sup>	1.6	<b>64.7</b> (14.6) <sup>E</sup>
	>70	136	1.46 (	(0.10)	<b>0.78</b> (0.17) <sup>E</sup>	<b>0.88</b> (0.16) <sup>E</sup>	<b>1.08</b> (0.14)	<b>1.34</b> (0.12)	<b>1.66</b> (0.16)	<b>2.00</b> (0.26)	<b>2.24</b> (0.35)	1.6	F
	19+	971	<b>1.97</b> (	(0.10)	<b>1.05</b> (0.19) <sup>E</sup>	<b>1.19</b> (0.18)	<b>1.49</b> (0.14)	<b>1.91</b> (0.12)	<b>2.44</b> (0.17)	<b>3.04</b> (0.33)	<b>3.47</b> (0.48)	1.6	<b>68.5</b> (8.9)
Female													
	9-13	265	1.45 (	(0.10)	<b>0.84</b> (0.17) <sup>E</sup>	<b>0.93</b> (0.15)	<b>1.10</b> (0.12)	<b>1.31</b> (0.09)	<b>1.55</b> (0.14)	<b>1.79</b> (0.24)	<b>1.94</b> (0.31)	1.0	<b>84.6</b> (10.5)
	14-18	290	1.55 (	(0.11)	<b>0.71</b> (0.09)	<b>0.83</b> (0.10)	<b>1.10</b> (0.12)	<b>1.51</b> (0.16)	<b>2.02</b> (0.23)	<b>2.56</b> (0.36)	<b>2.94</b> (0.50) <sup>E</sup>	1.1	<b>75.2</b> (7.1)
	19-30	197	1.58 (	(0.13)	<b>0.75</b> (0.07)	<b>0.87</b> (0.09)	<b>1.12</b> (0.11)	<b>1.48</b> (0.14)	<b>1.92</b> (0.18)	<b>2.42</b> (0.24)	<b>2.77</b> (0.29)	1.1	<b>76.7</b> (7.2)
	31-50	312	1.77 (	(0.14)	<b>1.11</b> (0.11)	<b>1.23</b> (0.12)	<b>1.46</b> (0.13)	<b>1.77</b> (0.16)	<b>2.14</b> (0.21)	<b>2.53</b> (0.27)	<b>2.80</b> (0.33)	1.1	<b>95.3</b> (4.2)
	51-70	312	1.60 (	(0.09)	<b>0.86</b> (0.19) <sup>E</sup>	<b>0.96</b> (0.18) <sup>E</sup>	<b>1.18</b> (0.15)	<b>1.47</b> (0.12)	<b>1.82</b> (0.15)	<b>2.21</b> (0.26)	<b>2.46</b> (0.35)	1.1	<b>81.0</b> (10.5)
	>70	239	1.34 (	(0.12)	<b>0.58</b> (0.13) <sup>E</sup>	<b>0.68</b> (0.12) <sup>E</sup>	<b>0.88</b> (0.12)	<b>1.16</b> (0.12)	<b>1.56</b> (0.16)	<b>2.02</b> (0.26)	<b>2.34</b> (0.35)	1.1	<b>55.3</b> (10.5) <sup>E</sup>
	19+	1060	1.62 (	(0.07)	<b>0.78</b> (0.11)	<b>0.91</b> (0.11)	<b>1.16</b> (0.10)	<b>1.53</b> (0.08)	<b>2.00</b> (0.11)	<b>2.53</b> (0.20)	<b>2.91</b> (0.28)	1.1	<b>79.2</b> (6.1)

## Symbol Legend

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- <3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.</p>
- Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

## **Footnotes**

- $^{\rm 1}$  Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.
- $^{2}$  Linolenic acid is an alternative name for  $\alpha$ -linolenic acid (n-3).
- $^{3}$  AI is the Adequate Intake. For additional detail, see footnote 10 in Appendix A.

Table 30.8 Linolenic acid (g/d): Usual intakes from food, by DRI age-sex group, household population, Saskatchewan, 2004<sup>1,2</sup>

	Age					Percentile	s (and SE) of usua	l intake					
Sex	(years)	n	Mean (SE)	5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)	$AI^3$	% >AI	(SE)
Both													
	1-3	129	<b>1.06</b> (0.11)	<b>0.63</b> (0.15) <sup>E</sup>	<b>0.71</b> (0.14) <sup>E</sup>	<b>0.88</b> (0.14)	<b>1.11</b> (0.16)	<b>1.39</b> (0.23) <sup>E</sup>	<b>1.70</b> (0.35) <sup>E</sup>	<b>1.92</b> (0.45) <sup>E</sup>	0.7	90.8	(9.7)
	4-8	213	<b>1.40</b> (0.10)	<b>0.81</b> (0.12)	<b>0.90</b> (0.11)	<b>1.07</b> (0.10)	<b>1.31</b> (0.09)	<b>1.60</b> (0.13)	<b>1.92</b> (0.20)	<b>2.14</b> (0.27)	0.9	89.8	(6.2)
Male				0 00 F			F		7 01 (1 02) F				(10.4)
	9-13	122	<b>2.23</b> (0.57) <sup>E</sup>	<b>0.93</b> (0.29) <sup>E</sup>	<b>1.10</b> (0.30) <sup>E</sup>	<b>1.45</b> (0.33) <sup>E</sup>	<b>2.02</b> (0.43) <sup>E</sup>	<b>2.84</b> (0.65) <sup>E</sup>	<b>3.91</b> (1.03) <sup>E</sup>	<b>4.74</b> (1.38) <sup>E</sup>	1.2		(10.4)
	14-18	150	<b>2.23</b> (0.18)	<b>1.39</b> (0.14)	<b>1.55</b> (0.16)	<b>1.84</b> (0.20)	<b>2.23</b> (0.25)	<b>2.72</b> (0.32)	<b>3.26</b> (0.41)	<b>3.63</b> (0.48)	1.6	87.7	(8.8)
	19-30	106	<b>2.87</b> (0.43)	F	<b>1.12</b> (0.35) <sup>E</sup>	<b>1.63</b> (0.35) <sup>E</sup>	<b>2.44</b> (0.41)	<b>3.59</b> (0.62) <sup>E</sup>	<b>5.00</b> (1.08) <sup>E</sup>	<b>6.07</b> (1.57) <sup>E</sup>	1.6	76.1	(10.7)
	31-50	155	<b>2.10</b> (0.16)	<b>0.99</b> (0.29) <sup>E</sup>	<b>1.15</b> (0.27) <sup>E</sup>	<b>1.47</b> (0.23)	<b>1.95</b> (0.20)	<b>2.55</b> (0.26)	<b>3.19</b> (0.42)	<b>3.63</b> (0.56)	1.6	68.1	$(13.1)^{E}$
	51-70	122	<b>2.10</b> (0.17)	<b>1.71</b> (0.24)	<b>1.84</b> (0.26)	<b>2.08</b> (0.28)	<b>2.37</b> (0.32)	<b>2.69</b> (0.35)	<b>3.00</b> (0.39)	<b>3.20</b> (0.42)	1.6	97.5	(11.7)
	>70	88	<b>2.37</b> (0.30)	<b>1.02</b> (0.31) <sup>E</sup>	<b>1.20</b> (0.31) <sup>E</sup>	<b>1.58</b> (0.31) <sup>E</sup>	<b>2.09</b> (0.35) <sup>E</sup>	<b>2.77</b> (0.50) <sup>E</sup>	<b>3.58</b> (0.76) <sup>E</sup>	<b>4.14</b> (1.00) <sup>E</sup>	1.6	74.0	$(14.5)^{E}$
	19+	471	<b>2.31</b> (0.13)	<b>1.06</b> (0.15)	<b>1.24</b> (0.15)	<b>1.61</b> (0.15)	<b>2.17</b> (0.16)	<b>2.91</b> (0.22)	<b>3.76</b> (0.35)	<b>4.38</b> (0.48)	1.6	75.5	(6.5)
Female													
	9-13	103	<b>1.55</b> (0.16)	<b>1.06</b> $(0.23)^E$	<b>1.15</b> $(0.22)^E$	<b>1.34</b> (0.22)	<b>1.59</b> (0.22)	<b>1.88</b> (0.28)	<b>2.20</b> $(0.42)^E$	<b>2.42</b> (0.56) <sup>E</sup>	1.0	97.0	(8.6)
	14-18	142	<b>1.72</b> (0.13)	<b>0.86</b> (0.17) <sup>E</sup>	<b>1.01</b> (0.16)	<b>1.31</b> (0.16)	<b>1.73</b> (0.19)	<b>2.24</b> (0.27)	<b>2.78</b> (0.37)	<b>3.16</b> (0.46)	1.1	86.0	(8.0)
	19-30	111	<b>1.72</b> (0.14)	<b>1.10</b> (0.28) <sup>E</sup>	<b>1.22</b> (0.26) <sup>E</sup>	<b>1.45</b> (0.23)	<b>1.76</b> (0.22)	<b>2.13</b> (0.29)	<b>2.52</b> (0.45) <sup>E</sup>	<b>2.79</b> (0.60) <sup>E</sup>	1.1	94.9	(9.7)
	31-50	146	<b>1.55</b> (0.14)	<b>0.90</b> (0.12)	<b>1.00</b> (0.13)	<b>1.17</b> (0.14)	<b>1.39</b> (0.15)	<b>1.64</b> (0.18)	<b>1.89</b> (0.21)	<b>2.05</b> (0.24)	1.1	81.9	(9.9)
	51-70	184	<b>2.10</b> (0.22)	F	<b>0.98</b> (0.28) <sup>E</sup>	<b>1.32</b> (0.26) <sup>E</sup>	<b>1.84</b> (0.25)	<b>2.57</b> (0.32)	<b>3.46</b> (0.54)	<b>4.14</b> (0.77) <sup>E</sup>	1.1	85.3	(8.6)
	>70	143	<b>1.54</b> (0.15)	<b>0.82</b> (0.26) <sup>E</sup>	<b>0.95</b> (0.24) <sup>E</sup>	<b>1.20</b> (0.22) <sup>E</sup>	<b>1.57</b> (0.22)	<b>2.07</b> (0.30)	<b>2.66</b> (0.48) <sup>E</sup>	<b>3.09</b> (0.65) <sup>E</sup>	1.1	81.4	(12.4)
	19+	584	<b>1.73</b> (0.09)	<b>0.88</b> (0.16) <sup>E</sup>	<b>1.01</b> (0.15)	<b>1.27</b> (0.13)	<b>1.63</b> (0.12)	<b>2.09</b> (0.15)	<b>2.61</b> (0.25)	<b>2.99</b> (0.35)	1.1	85.2	(6.6)

### Symbol Legend

- Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.
- <3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.</p>
- Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

#### **Footnotes**

- <sup>1</sup> Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.
- $^{2}$  Linolenic acid is an alternative name for  $\alpha$ -linolenic acid (n-3).
- <sup>3</sup> AI is the Adequate Intake. For additional detail, see footnote 10 in Appendix A.

Table 30.9 Linolenic acid (g/d): Usual intakes from food, by DRI age-sex group, household population, Alberta, 2004<sup>1,2</sup>

	Age					Percentile	es (and SE) of usu	al intake					
Sex	(years)	n	Mean (SE)	5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)	$AI^3$	% >AI	(SE)
Both													
	1-3	169	<b>0.77</b> (0.06)	<b>0.48</b> (0.04)	<b>0.53</b> (0.05)	<b>0.61</b> (0.05)	<b>0.72</b> (0.06)	<b>0.85</b> (0.08)	<b>0.99</b> (0.10)	<b>1.08</b> (0.11)	0.7	55.4	$(13.8)^{E}$
	4-8	281	<b>1.17</b> (0.07)	<b>0.69</b> (0.05)	<b>0.77</b> (0.06)	<b>0.91</b> (0.07)	<b>1.10</b> (0.08)	<b>1.33</b> (0.09)	<b>1.56</b> (0.11)	<b>1.71</b> (0.12)	0.9	76.4	(7.8)
Male													
	9-13	183	<b>1.74</b> (0.12)	<b>0.89</b> (0.09)	<b>1.04</b> (0.09)	<b>1.32</b> (0.11)	<b>1.70</b> (0.14)	<b>2.18</b> (0.18)	<b>2.71</b> (0.23)	<b>3.08</b> (0.28)	1.2	81.9	(6.0)
	14-18	187	<b>2.04</b> (0.13)	<b>1.31</b> (0.11)	<b>1.46</b> (0.12)	<b>1.72</b> (0.13)	<b>2.06</b> (0.16)	<b>2.45</b> (0.19)	<b>2.85</b> (0.22)	<b>3.12</b> (0.25)	1.6	82.7	(7.4)
	19-30	223	<b>2.21</b> (0.21)	<b>0.85</b> (0.23) <sup>E</sup>	<b>1.03</b> (0.23) <sup>E</sup>	<b>1.43</b> (0.22)	<b>2.04</b> (0.23)	<b>2.86</b> (0.32)	<b>3.84</b> (0.54)	<b>4.57</b> (0.75)	1.6	68.0	(9.9)
	31-50	229	<b>2.30</b> (0.32)	<b>1.29</b> (0.17)	<b>1.49</b> (0.19)	<b>1.87</b> (0.23)	<b>2.35</b> (0.30)	<b>2.90</b> (0.39)	<b>3.49</b> (0.52)	<b>3.91</b> (0.63)	1.6	86.3	(9.9)
	51-70	197	<b>1.74</b> (0.16)	<b>1.17</b> (0.15)	<b>1.28</b> (0.16)	<b>1.49</b> (0.17)	<b>1.74</b> (0.19)	<b>2.03</b> (0.22)	<b>2.33</b> (0.24)	<b>2.52</b> (0.27)	1.6	64.1	$(17.2)^{E}$
	>70	72	<b>1.61</b> (0.16)	<b>0.86</b> (0.24) <sup>E</sup>	<b>1.00</b> (0.23) <sup>E</sup>	<b>1.28</b> (0.20)	<b>1.65</b> (0.20)	<b>2.07</b> (0.27)	<b>2.50</b> (0.41)	<b>2.80</b> (0.54) <sup>E</sup>	1.6	53.6	$(16.5)^{E}$
	19+	721	<b>2.09</b> (0.16)	<b>1.22</b> (0.28) <sup>E</sup>	<b>1.40</b> (0.26) <sup>E</sup>	<b>1.75</b> (0.23)	<b>2.18</b> (0.20)	<b>2.68</b> (0.23)	<b>3.22</b> (0.35)	<b>3.60</b> (0.47)	1.6	82.1	(10.6)
Female													
	9-13	165	<b>1.23</b> (0.10)	<b>0.71</b> (0.20) <sup>E</sup>	<b>0.80</b> (0.19) <sup>E</sup>	<b>0.98</b> (0.17) <sup>E</sup>	<b>1.24</b> (0.16)	<b>1.57</b> (0.20)	<b>1.96</b> (0.31)	<b>2.24</b> (0.42) <sup>E</sup>	1.0	73.2	$(16.4)^{E}$
	14-18	206	<b>1.57</b> (0.12)	<b>0.63</b> (0.21) <sup>E</sup>	<b>0.76</b> (0.20) <sup>E</sup>	<b>1.02</b> (0.17)	<b>1.41</b> (0.14)	<b>1.92</b> (0.20)	<b>2.52</b> (0.36)	<b>2.96</b> (0.51) <sup>E</sup>	1.1	69.8	(11.5)
	19-30	191	<b>1.48</b> (0.14)	<b>0.52</b> (0.16) <sup>E</sup>	<b>0.63</b> (0.16) <sup>E</sup>	<b>0.89</b> (0.17) <sup>E</sup>	<b>1.30</b> (0.19)	<b>1.86</b> (0.25)	<b>2.52</b> (0.38)	<b>3.00</b> (0.51) <sup>E</sup>	1.1	61.5	$(11.5)^{E}$
	31-50	258	<b>1.59</b> (0.10)	<b>1.03</b> (0.08)	<b>1.12</b> (0.09)	<b>1.31</b> (0.11)	<b>1.56</b> (0.13)	<b>1.86</b> (0.17)	<b>2.17</b> (0.20)	<b>2.37</b> (0.22)	1.1	91.5	(7.0)
	51-70	249	<b>1.56</b> (0.11)	<b>0.57</b> (0.11) <sup>E</sup>	<b>0.71</b> (0.11)	<b>1.00</b> (0.12)	<b>1.45</b> (0.14)	<b>2.05</b> (0.19)	<b>2.72</b> (0.28)	<b>3.21</b> (0.39)	1.1	69.3	(7.6)
	>70	128	<b>1.22</b> (0.13)	<b>0.45</b> (0.10) <sup>E</sup>	<b>0.55</b> (0.11) <sup>E</sup>	<b>0.76</b> (0.14) <sup>E</sup>	<b>1.11</b> (0.18)	<b>1.62</b> (0.24)	<b>2.27</b> (0.36)	<b>2.79</b> (0.48) <sup>E</sup>	1.1	50.7	$(11.8)^{E}$
	19+	826	<b>1.52</b> (0.06)	<b>0.65</b> (0.07)	<b>0.77</b> (0.07)	<b>1.02</b> (0.08)	<b>1.43</b> (0.09)	<b>1.99</b> (0.12)	<b>2.58</b> (0.16)	<b>2.99</b> (0.19)	1.1	69.7	(5.2)

## Symbol Legend

- Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.
- <3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.</p>
- Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

#### **Footnotes**

- <sup>1</sup> Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.
- $^{2}$  Linolenic acid is an alternative name for  $\alpha$ -linolenic acid (n-3).
- <sup>3</sup> AI is the Adequate Intake. For additional detail, see footnote 10 in Appendix A.

Table 30.10 Linolenic acid (g/d): Usual intakes from food, by DRI age-sex group, household population, British Columbia, 2004<sup>1,2</sup>

	Age					Percentil	es (and SE) of usu	al intake					
Sex	(years)	n	Mean (SE)	5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)	$AI^3$	% >AI	(SE)
Both													
	1-3	192	<b>1.00</b> (0.10)	<b>0.49</b> (0.12) <sup>E</sup>	<b>0.56</b> (0.12) <sup>E</sup>	<b>0.68</b> (0.11)	<b>0.87</b> (0.11)	<b>1.10</b> (0.15)	<b>1.37</b> (0.22)	<b>1.56</b> (0.29) <sup>E</sup>	0.7	72.6	$(13.7)^{E}$
	4-8	321	<b>1.36</b> (0.12)	<b>0.85</b> (0.16) <sup>E</sup>	<b>0.94</b> (0.14)	<b>1.10</b> (0.12)	<b>1.31</b> (0.11)	<b>1.56</b> (0.16)	<b>1.85</b> (0.27)	<b>2.04</b> (0.37) <sup>E</sup>	0.9	92.5	(7.9)
Male													
	9-13	226	<b>1.91</b> (0.21)	<b>0.85</b> (0.13)	<b>0.99</b> (0.13)	<b>1.27</b> (0.14)	<b>1.68</b> (0.15)	<b>2.26</b> (0.22)	<b>2.99</b> (0.38)	<b>3.56</b> (0.59)	1.2	78.9	(7.5)
	14-18	262	<b>2.22</b> (0.18)	<b>1.21</b> (0.15)	<b>1.37</b> (0.17)	<b>1.68</b> (0.19)	<b>2.09</b> (0.23)	<b>2.57</b> (0.28)	<b>3.07</b> (0.35)	<b>3.41</b> (0.40)	1.6	79.4	(8.9)
	19-30	197	<b>2.59</b> (0.17)	<b>2.06</b> (0.37) <sup>E</sup>	<b>2.20</b> (0.34)	<b>2.45</b> (0.28)	<b>2.74</b> (0.24)	<b>3.05</b> (0.27)	<b>3.35</b> (0.38)	<b>3.54</b> (0.48)	1.6	99.8	(4.3)
	31-50	282	<b>2.26</b> (0.14)	<b>0.99</b> (0.20) <sup>E</sup>	<b>1.18</b> (0.19)	<b>1.56</b> (0.18)	<b>2.09</b> (0.18)	<b>2.76</b> (0.23)	<b>3.50</b> (0.34)	<b>4.02</b> (0.45)	1.6	73.2	(8.3)
	51-70	234	<b>2.24</b> (0.19)	<b>0.93</b> (0.14)	<b>1.10</b> (0.15)	<b>1.47</b> (0.16)	<b>2.01</b> (0.19)	<b>2.74</b> (0.28)	<b>3.62</b> (0.43)	<b>4.27</b> (0.57)	1.6	68.8	(7.9)
	>70	119	<b>1.79</b> (0.13)	<b>1.14</b> (0.22) <sup>E</sup>	<b>1.28</b> (0.21)	<b>1.53</b> (0.19)	<b>1.84</b> (0.19)	<b>2.17</b> (0.23)	<b>2.49</b> (0.30)	<b>2.70</b> (0.35)	1.6	69.6	$(16.3)^{E}$
	19+	832	<b>2.28</b> (0.09)	<b>1.06</b> (0.09)	<b>1.25</b> (0.09)	<b>1.62</b> (0.10)	<b>2.17</b> (0.11)	<b>2.85</b> (0.14)	<b>3.62</b> (0.20)	<b>4.15</b> (0.26)	1.6	76.1	(4.3)
Female	:												
	9-13	226	<b>1.47</b> (0.10)	<b>0.92</b> (0.17) <sup>E</sup>	<b>1.02</b> (0.16)	<b>1.22</b> (0.13)	<b>1.47</b> (0.12)	<b>1.78</b> (0.15)	<b>2.10</b> (0.23)	<b>2.32</b> (0.30)	1.0	91.2	(7.0)
	14-18	242	<b>1.58</b> (0.11)	<b>0.78</b> (0.17) <sup>E</sup>	<b>0.91</b> (0.16) <sup>E</sup>	<b>1.16</b> (0.15)	<b>1.50</b> (0.15)	<b>1.90</b> (0.17)	<b>2.34</b> (0.25)	<b>2.63</b> (0.33)	1.1	79.2	(10.0)
	19-30	208	<b>1.72</b> (0.11)	<b>0.67</b> (0.11)	<b>0.82</b> (0.11)	<b>1.14</b> (0.12)	<b>1.59</b> (0.15)	<b>2.17</b> (0.20)	<b>2.82</b> (0.28)	<b>3.27</b> (0.35)	1.1	77.1	(6.7)
	31-50	263	<b>2.06</b> (0.18)	<b>0.89</b> (0.20) <sup>E</sup>	<b>1.06</b> (0.19) <sup>E</sup>	<b>1.42</b> (0.18)	<b>1.93</b> (0.19)	<b>2.61</b> (0.27)	<b>3.45</b> (0.46)	<b>4.09</b> (0.65)	1.1	88.7	(5.9)
	51-70	322	<b>1.65</b> (0.12)	<b>0.60</b> (0.12) <sup>E</sup>	<b>0.74</b> (0.12)	<b>1.04</b> (0.13)	<b>1.47</b> (0.15)	<b>2.09</b> (0.19)	<b>2.84</b> (0.28)	<b>3.37</b> (0.36)	1.1	71.4	(7.6)
	>70	198	<b>1.46</b> (0.11)	<b>0.72</b> (0.16) <sup>E</sup>	<b>0.83</b> (0.16) <sup>E</sup>	<b>1.05</b> (0.15)	<b>1.35</b> (0.15)	<b>1.74</b> (0.19)	<b>2.16</b> (0.29)	<b>2.46</b> (0.39)	1.1	70.8	$(12.4)^{E}$
	19+	991	<b>1.81</b> (0.09)	<b>0.71</b> (0.07)	<b>0.87</b> (0.07)	<b>1.19</b> (0.08)	<b>1.66</b> (0.09)	<b>2.30</b> (0.13)	<b>3.10</b> (0.20)	<b>3.70</b> (0.29)	1.1	79.9	(3.7)

## Symbol Legend

- Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.
- <3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.</p>
- Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

### **Footnotes**

- <sup>1</sup> Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.
- $^{2}$  Linolenic acid is an alternative name for  $\alpha$ -linolenic acid (n-3).
- <sup>3</sup> AI is the Adequate Intake. For additional detail, see footnote 10 in Appendix A.

Table 30.11 Linolenic acid (g/d): Usual intakes from food, by DRI age-sex group, household population, Atlantic Region, 2004<sup>1,2</sup>

	Age									Percen	tiles (and	SE) of us	ual intake	;							
Sex	(years)	n	Mean	(SE)	5th	(SE)	10th	(SE)	25th	(SE)	50th	(SE)	75th	(SE)	90th	(SE)	95th	(SE)	AI <sup>3</sup>	% >AI	(SE)
Both														-							
	1-3	348	0.89	(0.06)	0.52	(0.07)	0.58	(0.07)	0.68	(0.07)	0.84	(0.07)	1.04	(0.10)	1.28	(0.15)	1.45	(0.20)	0.7	72.5	(10.6)
	4-8	554	1.31	(0.06)	0.89	(0.10)	0.97	(0.09)	1.12	(0.08)	1.32	(0.07)	1.56	(0.10)	1.81	(0.15)	1.98	(0.20)	0.9	94.3	(4.9)
Male				E		E		E						F		E		E			
	9-13	409	2.25	$(0.46)^{E}$	1.26	$(0.24)^{E}$	1.43	$(0.25)^{E}$	1.77	(0.28)	2.16	(0.34)	2.57	$(0.51)^{E}$	3.03	$(0.73)^{E}$	3.36	$(0.85)^{E}$	1.2	96.4	(6.0)
	14-18	414	2.01	(0.12)	1.08	(0.17)	1.24	(0.17)	1.57	(0.16)	2.00	(0.16)	2.50	(0.18)	3.02	(0.24)	3.36	(0.29)	1.6	73.3	(8.9)
	19-30	311	2.37	(0.26)	1.27	(0.21)	1.44	(0.20)	1.72	(0.20)	2.17	(0.23)	2.94	(0.41)	3.99	$(0.88)^{E}$	4.89	$(1.40)^{E}$	1.6	82.5	(7.7)
	31-50	489	2.02	(0.10)	0.94	(0.12)	1.10	(0.12)	1.42	(0.12)	1.86	(0.13)	2.41	(0.16)	3.04	(0.22)	3.47	(0.28)	1.6	64.6	(7.4)
	51-70	575	1.97	(0.15)	0.94	(0.15)	1.09	(0.14)	1.39	(0.14)	1.81	(0.14)	2.37	(0.20)	3.02	(0.31)	3.49	(0.41)	1.6	62.5	(8.6)
	>70	239	1.75	(0.10)	0.82	(0.12)	0.97	(0.12)	1.28	(0.12)	1.71	(0.14)	2.26	(0.19)	2.88	(0.31)	3.32	(0.45)	1.6	56.4	(8.2)
	19+	1614	2.05	(0.08)	0.92	(0.06)	1.09	(0.06)	1.41	(0.06)	1.87	(0.07)	2.53	(0.11)	3.34	(0.22)	3.97	(0.35)	1.6	64.3	(3.8)
Female																					
	9-13	355	1.35	(0.07)	0.81	(0.07)	0.90	(0.08)	1.07	(0.08)	1.29	(0.09)	1.57	(0.11)	1.88	(0.13)	2.09	(0.15)	1.0	81.5	(7.0)
	14-18	410	1.56	(0.19)	0.75	$(0.13)^{E}$	0.86	(0.13)	1.08	(0.12)	1.39	(0.14)	1.79	(0.18)	2.25	(0.29)	2.59	(0.38)	1.1	73.1	(9.5)
	19-30	384	1.62	(0.11)	1.09	(0.16)	1.19	(0.15)	1.38	(0.14)	1.64	(0.14)	1.93	(0.18)	2.24	(0.27)	2.46	(0.34)	1.1	94.6	(5.9)
	31-50	585	1.65	(0.09)	0.73	(0.09)	0.86	(0.09)	1.13	(0.09)	1.52	(0.11)	2.04	(0.14)	2.65	(0.22)	3.10	(0.29)	1.1	77.2	(5.8)
	51-70	711	1.54	(0.07)	0.78	(0.08)	0.89	(0.08)	1.12	(0.08)	1.44	(0.08)	1.85	(0.11)	2.28	(0.17)	2.58	(0.22)	1.1	76.5	(6.1)
	>70	342	1.33	(0.09)	0.66	(0.09)	0.76	(0.09)	0.98	(0.10)	1.28	(0.11)	1.66	(0.14)	2.10	(0.19)	2.41	(0.25)	1.1	64.8	(9.1)
	19+	2022	1.57	(0.05)	0.79	(0.05)	0.91	(0.05)	1.15	(0.05)	1.50	(0.06)	1.96	(0.07)	2.48	(0.11)	2.85	(0.15)	1.1	78.8	(3.3)

## Symbol Legend

- Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.
- <3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.</p>
- Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

### **Footnotes**

- $^{\scriptsize 1}$  Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.
- $^{2}$  Linolenic acid is an alternative name for  $\alpha$ -linolenic acid (n-3).
- <sup>3</sup> AI is the Adequate Intake. For additional detail, see footnote 10 in Appendix A.

Table 30.12 Linolenic acid (g/d): Usual intakes from food, by DRI age-sex group, household population, Prairie Region, 2004<sup>1,2</sup>

	Age									Percent	iles (and	SE) of u	sual intak	е							
Sex	(years)	n	Mean	(SE)	5th	(SE)	10th	(SE)	25th	(SE)	50th	(SE)	75th	n (SE)	90th	(SE)	95th	(SE)	$AI^3$	% >AI	(SE)
Both																					
	1-3	622	0.82	(0.04)	0.51	(0.07)	0.56	(0.07)	0.65	(0.06)	0.78	(0.05)	0.93	(0.06)	1.10	(0.09)	1.22	(0.12)	0.7	65.4	$(11.9)^{E}$
	4-8	919	1.22	(0.05)	0.70	(0.10)	0.78	(0.09)	0.94	(0.07)	1.15	(0.06)	1.41	(0.08)	1.69	(0.15)	1.88	(0.20)	0.9	79.3	(7.8)
Male						F															
	9-13	579	1.80	(0.13)	0.88	$(0.17)^{E}$	1.01	(0.17)	1.30	(0.15)	1.73	(0.14)	2.30	(0.22)	2.98	(0.41)	3.50	(0.54)	1.2	80.4	(7.5)
	14-18	634	2.13	(0.09)	1.32	$(0.23)^{E}$	1.48	(0.21)	1.77	(0.17)	2.16	(0.13)	2.63	(0.16)	3.11	(0.27)	3.44	(0.36)	1.6	84.4	(8.2)
	19-30	578	2.39	(0.16)	1.02	$(0.20)^{E}$	1.23	(0.20)	1.64	(0.19)	2.24	(0.18)	3.04	(0.25)	4.00	(0.42)	4.71	(0.60)	1.6	76.7	(7.5)
	31-50	693	2.16	(0.21)	1.20	$(0.31)^{E}$	1.37	$(0.29)^E$	1.77	(0.26)	2.25	(0.24)	2.68	(0.25)	3.16	(0.38)	3.51	(0.52)	1.6	82.1	(11.7)
	51-70	596	1.85	(0.11)	1.21	$(0.25)^{E}$	1.34	$(0.23)^E$	1.57	(0.19)	1.87	(0.15)	2.24	(0.18)	2.62	(0.30)	2.87	(0.41)	1.6	72.5	$(13.8)^{E}$
	>70	296	1.75	(0.12)	0.78	(0.12)	0.92	(0.12)	1.21	(0.12)	1.63	(0.14)	2.15	(0.18)	2.75	(0.27)	3.21	(0.36)	1.6	51.8	(8.2)
	19+	2163	2.10	(0.10)	0.94	(0.05)	1.11	(0.05)	1.48	(0.07)	2.01	(0.09)	2.72	(0.14)	3.56	(0.21)	4.18	(0.27)	1.6	69.5	(3.5)
Female	•																				
	9-13	533	1.34	(0.07)	0.74	$(0.14)^{E}$	0.84	(0.13)	1.03	(0.12)	1.30	(0.11)	1.64	(0.13)	2.01	(0.19)	2.28	(0.26)	1.0	78.0	(9.8)
	14-18	638	1.59	(0.08)	0.71	(0.09)	0.84	(0.09)	1.10	(0.09)	1.47	(0.09)	1.96	(0.13)	2.55	(0.20)	2.96	(0.26)	1.1	74.7	(5.7)
	19-30	499	1.54	(0.09)	0.72	$(0.14)^{E}$	0.84	(0.13)	1.09	(0.12)	1.44	(0.13)	1.88	(0.16)	2.37	(0.25)	2.71	(0.32)	1.1	74.2	(8.6)
	31-50	716	1.62	(0.08)	1.01	$(0.19)^{E}$	1.11	(0.18)	1.31	(0.14)	1.58	(0.11)	1.91	(0.13)	2.26	(0.23)	2.51	(0.31)	1.1	90.6	(8.4)
	51-70	745	1.67	(0.08)	0.71	(0.09)	0.84	(0.09)	1.11	(0.09)	1.53	(0.10)	2.09	(0.13)	2.74	(0.20)	3.21	(0.28)	1.1	75.6	(5.5)
	>70	510	1.33	(0.08)	0.56	(0.07)	0.66	(0.07)	0.88	(0.09)	1.24	(0.11)	1.74	(0.14)	2.34	(0.20)	2.76	(0.26)	1.1	59.3	(7.1)
	19+	2470	1.58	(0.04)	0.73	(0.05)	0.85	(0.05)	1.10	(0.06)	1.49	(0.06)	2.00	(0.07)	2.58	(0.11)	2.99	(0.15)	1.1	75.3	(3.7)

## Symbol Legend

- Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.
- <3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.</p>
- Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

### **Footnotes**

- $^{\scriptsize 1}$  Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.
- $^{2}$  Linolenic acid is an alternative name for  $\alpha$ -linolenic acid (n-3).
- <sup>3</sup> AI is the Adequate Intake. For additional detail, see footnote 10 in Appendix A.

Table 30.13 Linolenic acid (g/d): Usual intakes from food, by DRI age-sex group, household population, Canada excluding territories, 2004<sup>1,2</sup>

	Age									Percent	iles (and S	E) of usu	ıal intake	;							
Sex	(years)	n	Mean	(SE)	5th	(SE)	10th	(SE)	25th	(SE)	50th	(SE)	75th	(SE)	90th	(SE)	95th	(SE)	$AI^3$	% >AI	(SE)
Both																					
	1-3	2117	0.90	(0.03)	0.46	(0.03)	0.53	(0.03)	0.65	(0.03)	0.84	(0.03)	1.07	(0.05)	1.36	(0.08)	1.58	(0.11)	0.7	68.7	(4.1)
	4-8	3235	1.29	(0.03)	0.69	(0.04)	0.78	(0.04)	0.97	(0.03)	1.23	(0.03)	1.56	(0.05)	1.95	(0.08)	2.24	(0.12)	0.9	81.1	(2.9)
Male																					
	9-13	2080	1.83	(0.07)	0.95	(0.06)	1.08	(0.06)	1.35	(0.06)	1.73	(0.07)	2.23	(0.10)	2.81	(0.16)	3.24	(0.22)	1.2	84.0	(3.2)
	14-18	2288	2.22	(0.07)	1.27	(0.10)	1.43	(0.09)	1.75	(0.08)	2.17	(0.08)	2.70	(0.10)	3.26	(0.16)	3.64	(0.20)	1.6	82.9	(4.2)
	19-30	1804	2.45	(0.09)	1.24	(0.10)	1.44	(0.10)	1.83	(0.10)	2.39	(0.11)	3.10	(0.16)	3.91	(0.27)	4.50	(0.37)	1.6	84.4	(3.8)
	31-50	2596	2.15	(0.11)	0.92	(0.09)	1.09	(0.09)	1.45	(0.09)	1.96	(0.09)	2.66	(0.14)	3.54	(0.28)	4.23	(0.42)	1.6	67.4	(4.4)
	51-70	2550	2.18	(0.09)	0.96	(0.07)	1.13	(0.07)	1.48	(0.07)	1.96	(0.07)	2.65	(0.11)	3.54	(0.20)	4.21	(0.29)	1.6	68.6	(3.7)
	>70	1520	1.67	(0.05)	0.75	(0.05)	0.89	(0.05)	1.17	(0.06)	1.57	(0.06)	2.08	(0.09)	2.69	(0.13)	3.14	(0.17)	1.6	47.9	(3.9)
	19+	8470	2.18	(0.05)	0.95	(0.04)	1.13	(0.04)	1.49	(0.04)	2.00	(0.05)	2.69	(0.07)	3.64	(0.17)	4.42	(0.29)	1.6	69.6	(2.1)
Female	•																				
	9-13	1980	1.43	(0.03)	0.84	(0.06)	0.94	(0.05)	1.13	(0.05)	1.38	(0.04)	1.68	(0.05)	2.01	(0.08)	2.24	(0.10)	1.0	86.0	(3.5)
	14-18	2256	1.74	(0.06)	0.89	(0.07)	1.03	(0.07)	1.29	(0.07)	1.67	(0.07)	2.16	(0.10)	2.71	(0.15)	3.10	(0.20)	1.1	86.5	(3.5)
	19-30	1854	1.62	(0.06)	0.77	(0.06)	0.89	(0.06)	1.14	(0.06)	1.48	(0.06)	1.92	(0.09)	2.42	(0.15)	2.78	(0.20)	1.1	77.7	(4.2)
	31-50	2686	1.79	(0.06)	0.91	(0.08)	1.04	(0.07)	1.33	(0.07)	1.73	(0.07)	2.24	(0.09)	2.82	(0.15)	3.23	(0.21)	1.1	87.5	(3.4)
	51-70	3200	1.68	(0.04)	0.78	(0.05)	0.91	(0.05)	1.19	(0.05)	1.59	(0.05)	2.11	(0.07)	2.72	(0.10)	3.15	(0.14)	1.1	80.3	(3.0)
	>70	2610	1.38	(0.04)	0.71	(0.05)	0.82	(0.05)	1.03	(0.05)	1.32	(0.05)	1.69	(0.07)	2.11	(0.10)	2.40	(0.14)	1.1	69.0	(4.3)
	19+	10350	1.68	(0.03)	0.80	(0.03)	0.93	(0.03)	1.20	(0.03)	1.58	(0.03)	2.08	(0.05)	2.67	(0.08)	3.10	(0.10)	1.1	81.3	(1.8)

## Symbol Legend

- Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.
- <3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.</p>
- Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

### **Footnotes**

- $^{\scriptsize 1}$  Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.
- $^{2}$  Linolenic acid is an alternative name for  $\alpha$ -linolenic acid (n-3).
- <sup>3</sup> AI is the Adequate Intake. For additional detail, see footnote 10 in Appendix A.

31.	Percentage of total energy intake from linolenic acid

Table 31.1 Percentage of total energy intake from linolenic acid, by DRI age-sex group, household population, Newfoundland and Labrador, 2004<sup>1-3</sup>

	<b>A</b> 00						Percentil	les (and SE) of usual	intake		
Sex	Age (years)	n	Mean	(SE)	5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)
Both											
	1-3	79	0.49	(0.06)	<b>0.31</b> (0.06) <sup>E</sup>	<b>0.33</b> (0.06) <sup>E</sup>	<b>0.38</b> (0.06)	<b>0.46</b> (0.06)	<b>0.55</b> (0.09)	<b>0.66</b> (0.13) <sup>E</sup>	<b>0.76</b> (0.18) <sup>E</sup>
	4-8	127	0.62	(0.04)	<b>0.41</b> (0.05)	<b>0.45</b> (0.05)	<b>0.52</b> (0.05)	<b>0.62</b> (0.05)	<b>0.73</b> (0.06)	<b>0.86</b> (0.09)	<b>0.95</b> (0.11)
Male											
	9-13	111	0.64	(0.04)	<b>0.47</b> (0.07)	<b>0.50</b> (0.07)	<b>0.57</b> (0.06)	<b>0.64</b> (0.05)	<b>0.71</b> (0.06)	<b>0.79</b> (0.08)	<b>0.83</b> (0.09)
	14-18	107	0.62	(0.04)	<b>0.32</b> (0.06) <sup>E</sup>	<b>0.37</b> (0.06)	<b>0.47</b> (0.05)	<b>0.59</b> (0.04)	<b>0.74</b> (0.06)	<b>0.89</b> (0.09)	<b>0.99</b> (0.11)
	19-30	77	0.67	(0.06)	<b>0.39</b> (0.09) <sup>E</sup>	<b>0.43</b> (0.09) <sup>E</sup>	<b>0.51</b> (0.09) <sup>E</sup>	<b>0.60</b> (0.09)	<b>0.71</b> (0.10)	<b>0.82</b> (0.11)	<b>0.90</b> (0.12)
	31-50	145	0.76	(0.07)	<b>0.52</b> (0.09) <sup>E</sup>	<b>0.56</b> (0.08)	<b>0.63</b> (0.08)	<b>0.72</b> (0.07)	<b>0.83</b> (0.09)	<b>0.94</b> (0.13)	<b>1.02</b> (0.17) <sup>E</sup>
	51-70	182	0.70	(0.05)	<b>0.53</b> (0.10) <sup>E</sup>	<b>0.55</b> (0.09)	<b>0.60</b> (0.07)	<b>0.65</b> (0.05)	<b>0.71</b> (0.08)	<b>0.77</b> (0.15) <sup>E</sup>	<b>0.81</b> (0.20) <sup>E</sup>
	>70	63	0.79	(0.08)	<b>0.48</b> (0.10) <sup>E</sup>	<b>0.54</b> (0.09) <sup>E</sup>	<b>0.66</b> (0.08)	<b>0.81</b> (0.08)	<b>0.98</b> (0.10)	<b>1.13</b> (0.15)	<b>1.22</b> (0.19)
	19+	467	0.73	(0.03)	<b>0.40</b> (0.04)	<b>0.45</b> (0.04)	<b>0.54</b> (0.03)	<b>0.67</b> (0.03)	<b>0.84</b> (0.05)	<b>1.02</b> (0.07)	<b>1.14</b> (0.09)
Female											
	9-13	96	0.56	(0.03)	<b>0.44</b> (0.04)	<b>0.46</b> (0.04)	<b>0.49</b> (0.04)	<b>0.54</b> (0.04)	<b>0.58</b> (0.05)	<b>0.63</b> (0.05)	<b>0.66</b> (0.05)
	14-18	105	0.58	(0.06)	<b>0.36</b> (0.04)	<b>0.39</b> (0.04)	<b>0.43</b> (0.04)	<b>0.50</b> (0.05)	<b>0.57</b> (0.06)	<b>0.66</b> (0.08)	<b>0.72</b> (0.09)
	19-30	91	0.70	(0.05)	<b>0.59</b> (0.06)	<b>0.61</b> (0.07)	<b>0.65</b> (0.07)	<b>0.70</b> (0.07)	<b>0.75</b> (0.08)	<b>0.79</b> (0.08)	<b>0.82</b> (0.08)
	31-50	167	0.81	(0.06)	<b>0.64</b> (0.12) <sup>E</sup>	<b>0.68</b> (0.11)	<b>0.74</b> (0.09)	<b>0.82</b> (0.08)	<b>0.91</b> (0.09)	<b>1.00</b> (0.14)	<b>1.06</b> (0.20) <sup>E</sup>
	51-70	198	0.78	(0.06)	<b>0.51</b> (0.10) <sup>E</sup>	<b>0.56</b> (0.09)	<b>0.65</b> (0.08)	<b>0.78</b> (0.07)	<b>0.94</b> (0.09)	<b>1.12</b> (0.15)	<b>1.24</b> (0.19)
	>70	74	0.76	(0.05)	<b>0.53</b> (0.10) <sup>E</sup>	<b>0.58</b> (0.09)	<b>0.67</b> (0.08)	<b>0.79</b> (0.08)	<b>0.92</b> (0.09)	<b>1.04</b> (0.12)	<b>1.12</b> (0.15)
	19+	530	0.78	(0.03)	<b>0.56</b> (0.07)	<b>0.60</b> (0.07)	<b>0.68</b> (0.05)	<b>0.79</b> (0.04)	<b>0.92</b> (0.06)	<b>1.05</b> (0.10)	<b>1.14</b> (0.13)

## Symbol Legend

- Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.
- <3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.</p>
- Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

## **Footnotes**

- <sup>1</sup> Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.
- $^{2}$  Linolenic acid is an alternative name for α-linolenic acid (n-3).
- <sup>3</sup> AMDR is the Acceptable Macronutrient Distribution Range. For additional detail, see footnote 8 in Appendix A.

For additional footnotes common to all tables, see Appendix A.

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Table 31.2 Percentage of total energy intake from linolenic acid, by DRI age-sex group, household population, Prince Edward Island, 2004<sup>1-3</sup>

							Percenti	les (and SE) of usual	intake		
Sex	Age (years)	n	Mean	(SE)	5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)
Both											
	1-3	58	0.45	(0.04)	<b>0.26</b> (0.06) <sup>E</sup>	<b>0.29</b> (0.05) <sup>E</sup>	<b>0.34</b> (0.05)	<b>0.39</b> (0.04)	<b>0.46</b> (0.05)	<b>0.54</b> (0.06)	<b>0.59</b> (0.07)
	4-8	110	0.56	(0.02)	<b>0.45</b> (0.05)	<b>0.47</b> (0.04)	<b>0.51</b> (0.04)	<b>0.56</b> (0.03)	<b>0.62</b> (0.05)	<b>0.67</b> (0.07)	<b>0.70</b> (0.09)
Male											
	9-13	95	0.55	(0.04)	<b>0.43</b> (0.06)	<b>0.46</b> (0.06)	<b>0.51</b> (0.05)	<b>0.57</b> (0.05)	<b>0.64</b> (0.06)	<b>0.71</b> (0.07)	<b>0.76</b> (0.08)
	14-18	87	0.63	(0.05)	<b>0.44</b> (0.08) <sup>E</sup>	<b>0.47</b> (0.07)	<b>0.53</b> (0.07)	<b>0.60</b> (0.07)	<b>0.68</b> (0.08)	<b>0.76</b> (0.10)	<b>0.81</b> (0.11)
	19-30	70	0.80	(0.07)	<b>0.65</b> (0.15) <sup>E</sup>	<b>0.67</b> (0.13) <sup>E</sup>	<b>0.70</b> (0.09)	<b>0.74</b> (0.08)	<b>0.78</b> (0.14) <sup>E</sup>	<b>0.82</b> (0.23) <sup>E</sup>	F
	31-50	109	0.84	(0.06)	<b>0.57</b> (0.06)	<b>0.62</b> (0.06)	<b>0.74</b> (0.08)	<b>0.89</b> (0.10)	<b>1.08</b> (0.12)	<b>1.27</b> (0.15)	<b>1.41</b> (0.18)
	51-70	128	0.79	(0.07)	<b>0.46</b> (0.05)	<b>0.52</b> (0.05)	<b>0.64</b> (0.06)	<b>0.80</b> (0.08)	<b>0.99</b> (0.11)	<b>1.22</b> (0.14)	<b>1.38</b> (0.16)
	>70	65	0.78	(0.06)	<b>0.48</b> (0.08) <sup>E</sup>	<b>0.53</b> (0.08)	<b>0.63</b> (0.07)	<b>0.76</b> (0.07)	<b>0.91</b> (0.09)	<b>1.08</b> (0.14)	<b>1.20</b> (0.19)
	19+	372	0.81	(0.04)	<b>0.52</b> (0.07)	<b>0.58</b> (0.07)	<b>0.68</b> (0.06)	<b>0.83</b> (0.06)	<b>1.01</b> (0.07)	<b>1.21</b> (0.10)	<b>1.34</b> (0.13)
Female											
	9-13	75	0.69	(0.07)	<b>0.56</b> (0.04)	<b>0.58</b> (0.05)	<b>0.63</b> (0.05)	<b>0.69</b> (0.07)	<b>0.76</b> (0.09)	<b>0.84</b> (0.11)	<b>0.89</b> (0.13)
	14-18	81	0.67	(0.06)	<b>0.45</b> (0.07)	<b>0.48</b> (0.08)	<b>0.55</b> (0.09)	<b>0.63</b> (0.10)	<b>0.73</b> (0.11)	<b>0.84</b> (0.13)	<b>0.90</b> (0.14)
	19-30	101	0.70	(0.07)	<b>0.59</b> (0.07)	<b>0.61</b> (0.07)	<b>0.66</b> (0.08)	<b>0.72</b> (0.10)	<b>0.79</b> (0.13)	<b>0.86</b> (0.15) <sup>E</sup>	<b>0.90</b> (0.18) <sup>E</sup>
	31-50	116	0.74	(0.06)	<b>0.52</b> (0.08)	<b>0.56</b> (0.08)	<b>0.63</b> (0.07)	<b>0.72</b> (0.07)	<b>0.83</b> (0.09)	<b>0.94</b> (0.13)	<b>1.01</b> (0.16)
	51-70	146	0.80	(0.05)	<b>0.57</b> (0.04)	<b>0.61</b> (0.05)	<b>0.68</b> (0.05)	<b>0.77</b> (0.06)	<b>0.87</b> (0.07)	<b>0.97</b> (0.08)	<b>1.03</b> (0.09)
	>70	94	0.85	(0.11)	<b>0.48</b> (0.07)	<b>0.53</b> (0.08)	<b>0.65</b> (0.11)	<b>0.81</b> (0.15) <sup>E</sup>	<b>1.02</b> (0.21) <sup>E</sup>	<b>1.26</b> (0.28) <sup>E</sup>	<b>1.43</b> (0.34) <sup>E</sup>
	19+	457	0.76	(0.04)	<b>0.54</b> (0.06)	<b>0.58</b> (0.06)	<b>0.65</b> (0.05)	<b>0.75</b> (0.04)	<b>0.85</b> (0.06)	<b>0.97</b> (0.09)	<b>1.05</b> (0.11)

# Symbol Legend

- Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.
- <3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.</p>
- Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

### **Footnotes**

- $^{1}$  Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.
- $^2$  Linolenic acid is an alternative name for  $\alpha$ -linolenic acid (n-3).
- <sup>3</sup> AMDR is the Acceptable Macronutrient Distribution Range. For additional detail, see footnote 8 in Appendix A.

Table 31.3 Percentage of total energy intake from linolenic acid, by DRI age-sex group, household population, Nova Scotia, 2004<sup>1-3</sup>

							Percentil	es (and SE) of usual	intake		_
Sex	Age (years)	n	Mean	(SE)	5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)
Both											
	1-3	112	0.60	(0.10)	<b>0.39</b> (0.04)	<b>0.42</b> (0.04)	<b>0.47</b> (0.05)	<b>0.56</b> (0.07)	<b>0.67</b> (0.12) <sup>E</sup>	<b>0.80</b> (0.19) <sup>E</sup>	<b>0.90</b> (0.26) <sup>E</sup>
	4-8	177	0.58	(0.05)	<b>0.33</b> (0.05)	<b>0.37</b> (0.04)	<b>0.44</b> (0.04)	<b>0.54</b> (0.04)	<b>0.70</b> (0.07)	<b>0.90</b> (0.14)	<b>1.06</b> (0.23) <sup>E</sup>
Male											
	9-13	111	0.58	(0.03)	<b>0.42</b> (0.07) <sup>E</sup>	<b>0.45</b> (0.07)	<b>0.50</b> (0.05)	<b>0.56</b> (0.04)	<b>0.62</b> (0.05)	<b>0.68</b> (0.08)	<b>0.71</b> (0.11)
	14-18	113	0.62	(0.05)	<b>0.38</b> (0.08) <sup>E</sup>	<b>0.42</b> (0.07) <sup>E</sup>	<b>0.50</b> (0.07)	<b>0.60</b> (0.07)	<b>0.73</b> (0.08)	<b>0.85</b> (0.10)	<b>0.92</b> (0.12)
	19-30	91	0.91	$(0.27)^{E}$	<b>0.46</b> (0.06)	<b>0.50</b> (0.07)	<b>0.59</b> (0.11) <sup>E</sup>	<b>0.76</b> (0.20) <sup>E</sup>	F	F	F
	31-50	101	0.63	(0.05)	<b>0.35</b> (0.06)	<b>0.39</b> (0.05)	<b>0.46</b> (0.05)	<b>0.56</b> (0.05)	<b>0.67</b> (0.07)	<b>0.79</b> (0.09)	<b>0.87</b> (0.12)
	51-70	134	0.79	(0.08)	<b>0.39</b> (0.08) <sup>E</sup>	<b>0.45</b> (0.08) <sup>E</sup>	<b>0.56</b> (0.08)	<b>0.73</b> (0.09)	<b>0.97</b> (0.13)	<b>1.26</b> (0.20)	<b>1.48</b> (0.26) <sup>E</sup>
	>70	56	0.68	(0.04)	<b>0.39</b> (0.07) <sup>E</sup>	<b>0.44</b> (0.06)	<b>0.53</b> (0.05)	<b>0.63</b> (0.04)	<b>0.74</b> (0.06)	<b>0.85</b> (0.08)	<b>0.93</b> (0.10)
	19+	382	0.74	(0.06)	<b>0.36</b> (0.03)	<b>0.41</b> (0.03)	<b>0.51</b> (0.03)	<b>0.64</b> (0.04)	<b>0.84</b> (0.07)	<b>1.09</b> (0.16)	<b>1.28</b> (0.28) <sup>E</sup>
Female											
	9-13	105	0.57	(0.03)	<b>0.47</b> (0.03)	<b>0.49</b> (0.03)	<b>0.52</b> (0.03)	<b>0.55</b> (0.04)	<b>0.59</b> (0.04)	<b>0.62</b> (0.04)	<b>0.65</b> (0.04)
	14-18	120	0.73	$(0.18)^{E}$	<b>0.39</b> (0.11) <sup>E</sup>	<b>0.43</b> (0.11) <sup>E</sup>	<b>0.50</b> (0.11) <sup>E</sup>	<b>0.60</b> (0.13) <sup>E</sup>	<b>0.76</b> (0.17) <sup>E</sup>	<b>0.98</b> (0.24) <sup>E</sup>	<b>1.17</b> (0.32) <sup>E</sup>
	19-30	91	0.82	(0.11)	<b>0.65</b> (0.10)	<b>0.68</b> (0.10)	<b>0.72</b> (0.11)	<b>0.77</b> (0.12)	<b>0.83</b> (0.13)	<b>0.88</b> (0.15)	<b>0.92</b> (0.16) <sup>E</sup>
	31-50	159	0.93	(0.08)	<b>0.50</b> (0.11) <sup>E</sup>	<b>0.56</b> (0.11) <sup>E</sup>	<b>0.69</b> (0.09)	<b>0.86</b> (0.09)	<b>1.08</b> (0.12)	<b>1.33</b> (0.20)	<b>1.51</b> (0.26) <sup>E</sup>
	51-70	174	0.83	(0.05)	<b>0.50</b> (0.09) <sup>E</sup>	<b>0.55</b> (0.08)	<b>0.66</b> (0.06)	<b>0.80</b> (0.06)	<b>0.97</b> (0.09)	<b>1.14</b> (0.14)	<b>1.26</b> (0.19)
	>70	80	0.76	(0.08)	<b>0.53</b> (0.11) <sup>E</sup>	<b>0.58</b> (0.11) <sup>E</sup>	<b>0.66</b> (0.10)	<b>0.76</b> (0.10)	<b>0.89</b> (0.12)	<b>1.02</b> (0.17) <sup>E</sup>	<b>1.11</b> (0.22) <sup>E</sup>
	19+	504	0.86	(0.04)	<b>0.51</b> (0.06)	<b>0.56</b> (0.06)	<b>0.67</b> (0.05)	<b>0.82</b> (0.04)	<b>1.00</b> (0.06)	<b>1.19</b> (0.09)	<b>1.32</b> (0.12)

## Symbol Legend

- Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.
- <3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.</p>
- Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

### **Footnotes**

- <sup>1</sup> Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.
- $^2$  Linolenic acid is an alternative name for  $\alpha$ -linolenic acid (n-3).
- <sup>3</sup> AMDR is the Acceptable Macronutrient Distribution Range. For additional detail, see footnote 8 in Appendix A.

Table 31.4 Percentage of total energy intake from linolenic acid, by DRI age-sex group, household population, New Brunswick, 2004<sup>1-3</sup>

							Percentil	es (and SE) of usual	intake		
Sex	Age (years)	n	Mean	(SE)	5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)
Both											
	1-3	99	0.49	(0.05)	<b>0.27</b> (0.05) <sup>E</sup>	<b>0.30</b> (0.05) <sup>E</sup>	<b>0.37</b> (0.05)	<b>0.46</b> (0.05)	<b>0.55</b> (0.06)	<b>0.66</b> (0.08)	<b>0.74</b> (0.09)
	4-8	140	0.59	(0.04)	<b>0.42</b> (0.02)	<b>0.45</b> (0.03)	<b>0.49</b> (0.03)	<b>0.55</b> (0.04)	<b>0.62</b> (0.05)	<b>0.69</b> (0.06)	<b>0.73</b> (0.08)
Male											
	9-13	92	1.05	$(0.34)^{E}$	<b>0.48</b> (0.14) <sup>E</sup>	<b>0.55</b> (0.14) <sup>E</sup>	<b>0.66</b> (0.16) <sup>E</sup>	<b>0.82</b> (0.20) <sup>E</sup>	<b>1.04</b> (0.28) <sup>E</sup>	<b>1.30</b> (0.37) <sup>E</sup>	<b>1.48</b> (0.45) <sup>E</sup>
	14-18	107	0.64	(0.07)	<b>0.46</b> (0.09) <sup>E</sup>	<b>0.49</b> (0.08)	<b>0.54</b> (0.08)	<b>0.61</b> (0.07)	<b>0.67</b> (0.08)	<b>0.74</b> (0.11)	<b>0.79</b> (0.13)
	19-30	73	0.70	(0.09)	<b>0.43</b> (0.09) <sup>E</sup>	<b>0.47</b> (0.08) <sup>E</sup>	<b>0.55</b> (0.08)	<b>0.65</b> (0.08)	<b>0.76</b> (0.09)	<b>0.88</b> (0.12)	<b>0.95</b> (0.15)
	31-50	134	0.68	(0.05)	<b>0.45</b> (0.08) <sup>E</sup>	<b>0.49</b> (0.07)	<b>0.57</b> (0.06)	<b>0.66</b> (0.05)	<b>0.79</b> (0.10)	F	$\mathbf{F}$
	51-70	131	0.80	(0.06)	<b>0.51</b> (0.10) <sup>E</sup>	<b>0.56</b> (0.09)	<b>0.64</b> (0.08)	<b>0.75</b> (0.07)	<b>0.88</b> (0.09)	<b>1.00</b> (0.13)	<b>1.09</b> (0.17)
	>70	55	0.88	(0.07)	<b>0.55</b> (0.12) <sup>E</sup>	<b>0.62</b> (0.12) <sup>E</sup>	<b>0.76</b> (0.10)	<b>0.93</b> (0.10)	<b>1.13</b> (0.12)	<b>1.34</b> (0.17)	<b>1.48</b> (0.23)
	19+	393	0.73	(0.03)	<b>0.44</b> (0.05)	<b>0.49</b> (0.04)	<b>0.59</b> (0.04)	<b>0.72</b> (0.03)	<b>0.87</b> (0.05)	<b>1.03</b> (0.08)	<b>1.14</b> (0.10)
Female											
	9-13	79	0.57	(0.06)	<b>0.41</b> (0.06)	<b>0.44</b> (0.06)	<b>0.48</b> (0.07)	<b>0.54</b> (0.07)	<b>0.60</b> (0.08)	<b>0.66</b> (0.09)	<b>0.70</b> (0.10)
	14-18	104	0.66	(0.06)	<b>0.46</b> (0.05)	<b>0.50</b> (0.05)	<b>0.57</b> (0.06)	<b>0.67</b> (0.07)	<b>0.78</b> (0.09)	<b>0.90</b> (0.11)	<b>0.98</b> (0.13)
	19-30	101	0.72	(0.07)	<b>0.60</b> (0.07)	<b>0.62</b> (0.07)	<b>0.67</b> (0.08)	<b>0.72</b> (0.08)	<b>0.77</b> (0.09)	<b>0.83</b> (0.10)	<b>0.86</b> (0.10)
	31-50	143	0.70	(0.06)	<b>0.47</b> (0.04)	<b>0.50</b> (0.05)	<b>0.57</b> (0.05)	<b>0.66</b> (0.06)	<b>0.77</b> (0.07)	<b>0.88</b> (0.09)	<b>0.95</b> (0.11)
	51-70	193	0.86	(0.05)	<b>0.62</b> (0.05)	<b>0.66</b> (0.05)	<b>0.73</b> (0.06)	<b>0.83</b> (0.06)	<b>0.94</b> (0.07)	<b>1.05</b> (0.08)	<b>1.12</b> (0.08)
	>70	94	0.74	(0.06)	<b>0.43</b> (0.08) <sup>E</sup>	<b>0.47</b> (0.08) <sup>E</sup>	<b>0.56</b> (0.08)	<b>0.68</b> (0.09)	<b>0.86</b> (0.10)	<b>1.05</b> (0.13)	<b>1.18</b> (0.16)
	19+	531	0.75	(0.03)	<b>0.53</b> (0.03)	<b>0.57</b> (0.03)	<b>0.65</b> (0.03)	<b>0.74</b> (0.04)	<b>0.85</b> (0.05)	<b>0.96</b> (0.06)	<b>1.03</b> (0.07)

# Symbol Legend

- E Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.
- <3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.</p>
- Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

### **Footnotes**

- <sup>1</sup> Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.
- $^2$  Linolenic acid is an alternative name for  $\alpha$ -linolenic acid (n-3).
- <sup>3</sup> AMDR is the Acceptable Macronutrient Distribution Range. For additional detail, see footnote 8 in Appendix A.

Table 31.5 Percentage of total energy intake from linolenic acid, by DRI age-sex group, household population, Quebec, 2004<sup>1-3</sup>

	A						Percenti	les (and SE) of usual	intake		
Sex	Age (years)	n	Mean	(SE)	5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)
Both											
	1-3	311	0.49	(0.02)	<b>0.33</b> (0.03)	<b>0.36</b> (0.03)	<b>0.41</b> (0.02)	<b>0.48</b> (0.02)	<b>0.56</b> (0.03)	<b>0.64</b> (0.05)	<b>0.70</b> (0.06)
	4-8	485	0.61	(0.03)	<b>0.45</b> (0.02)	<b>0.48</b> (0.02)	<b>0.53</b> (0.03)	<b>0.59</b> (0.03)	<b>0.67</b> (0.04)	<b>0.74</b> (0.04)	<b>0.79</b> (0.05)
Male											
	9-13	277	0.68	(0.04)	<b>0.43</b> (0.05)	<b>0.48</b> (0.05)	<b>0.56</b> (0.05)	<b>0.68</b> (0.05)	<b>0.82</b> (0.07)	<b>0.98</b> (0.11)	<b>1.09</b> (0.13)
	14-18	339	0.74	(0.04)	<b>0.43</b> (0.06)	<b>0.48</b> (0.06)	<b>0.58</b> (0.05)	<b>0.71</b> (0.05)	<b>0.86</b> (0.07)	<b>1.02</b> (0.10)	<b>1.13</b> (0.12)
	19-30	237	0.78	(0.05)	<b>0.50</b> (0.04)	<b>0.55</b> (0.05)	<b>0.65</b> (0.06)	<b>0.78</b> (0.07)	<b>0.94</b> (0.10)	<b>1.13</b> (0.14)	<b>1.26</b> (0.18)
	31-50	423	0.68	(0.03)	<b>0.53</b> (0.07)	<b>0.56</b> (0.07)	<b>0.62</b> (0.05)	<b>0.69</b> (0.04)	<b>0.76</b> (0.05)	<b>0.83</b> (0.07)	<b>0.88</b> (0.09)
	51-70	387	0.86	(0.04)	<b>0.56</b> (0.07)	<b>0.61</b> (0.07)	<b>0.71</b> (0.06)	<b>0.84</b> (0.05)	<b>0.99</b> (0.07)	<b>1.14</b> (0.10)	<b>1.24</b> (0.13)
	>70	132	0.79	(0.05)	<b>0.50</b> (0.05)	<b>0.55</b> (0.05)	<b>0.65</b> (0.06)	<b>0.78</b> (0.07)	<b>0.94</b> (0.09)	<b>1.11</b> (0.11)	<b>1.24</b> (0.14)
	19+	1179	0.76	(0.02)	<b>0.58</b> (0.06)	<b>0.61</b> (0.05)	<b>0.68</b> (0.04)	<b>0.76</b> (0.03)	<b>0.86</b> (0.04)	<b>0.95</b> (0.06)	<b>1.02</b> (0.08)
Female											
	9-13	281	0.66	(0.03)	<b>0.44</b> (0.06)	<b>0.48</b> (0.05)	<b>0.55</b> (0.04)	<b>0.64</b> (0.04)	<b>0.75</b> (0.05)	<b>0.86</b> (0.08)	<b>0.93</b> (0.10)
	14-18	321	0.76	(0.07)	<b>0.65</b> (0.12) <sup>E</sup>	<b>0.67</b> (0.11) <sup>E</sup>	<b>0.72</b> (0.10)	<b>0.79</b> (0.09)	<b>0.85</b> (0.10)	<b>0.92</b> (0.13)	<b>0.97</b> (0.15)
	19-30	249	0.79	(0.06)	<b>0.55</b> (0.09)	<b>0.59</b> (0.09)	<b>0.65</b> (0.08)	<b>0.74</b> (0.07)	<b>0.85</b> (0.09)	<b>0.96</b> (0.13)	<b>1.04</b> (0.16)
	31-50	364	0.80	(0.04)	<b>0.62</b> (0.08)	<b>0.65</b> (0.07)	<b>0.72</b> (0.06)	<b>0.81</b> (0.05)	<b>0.90</b> (0.06)	<b>1.00</b> (0.10)	<b>1.06</b> (0.13)
	51-70	467	0.87	(0.04)	<b>0.54</b> (0.09)	<b>0.60</b> (0.08)	<b>0.71</b> (0.06)	<b>0.85</b> (0.05)	<b>1.02</b> (0.07)	<b>1.22</b> (0.12)	<b>1.35</b> (0.16)
	>70	215	0.77	(0.05)	<b>0.56</b> (0.08)	<b>0.60</b> (0.08)	<b>0.67</b> (0.07)	<b>0.76</b> (0.06)	<b>0.86</b> (0.08)	<b>0.96</b> (0.10)	<b>1.03</b> (0.13)
	19+	1295	0.81	(0.03)	<b>0.55</b> (0.04)	<b>0.60</b> (0.04)	<b>0.69</b> (0.03)	<b>0.80</b> (0.03)	<b>0.94</b> (0.04)	<b>1.09</b> (0.06)	<b>1.19</b> (0.08)

## Symbol Legend

- Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.
- <3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.</p>
- Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

### **Footnotes**

- <sup>1</sup> Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.
- $^2$  Linolenic acid is an alternative name for  $\alpha$ -linolenic acid (n-3).
- <sup>3</sup> AMDR is the Acceptable Macronutrient Distribution Range. For additional detail, see footnote 8 in Appendix A.

Table 31.6 Percentage of total energy intake from linolenic acid, by DRI age-sex group, household population, Ontario, 2004<sup>1-3</sup>

							Percenti	les (and SE) of usual	intake		
Sex	Age (years)	n	Mean	(SE)	5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)
Both											
	1-3	644	0.53	(0.02)	<b>0.34</b> (0.01)	<b>0.37</b> (0.01)	<b>0.42</b> (0.02)	<b>0.50</b> (0.02)	<b>0.61</b> (0.03)	<b>0.73</b> (0.05)	<b>0.82</b> (0.07)
	4-8	956	0.59	(0.02)	<b>0.33</b> (0.03)	<b>0.37</b> (0.03)	<b>0.44</b> (0.02)	<b>0.55</b> (0.02)	<b>0.69</b> (0.03)	<b>0.87</b> (0.05)	<b>1.01</b> (0.08)
Male											
	9-13	589	0.60	(0.02)	<b>0.38</b> (0.02)	<b>0.42</b> (0.02)	<b>0.48</b> (0.02)	<b>0.57</b> (0.02)	<b>0.67</b> (0.03)	<b>0.78</b> (0.04)	<b>0.85</b> (0.04)
	14-18	639	0.69	(0.05)	<b>0.44</b> (0.02)	<b>0.47</b> (0.02)	<b>0.54</b> (0.02)	<b>0.63</b> (0.03)	<b>0.74</b> (0.05)	<b>0.87</b> (0.09)	<b>0.95</b> (0.13)
	19-30	481	0.79	(0.04)	<b>0.42</b> (0.09) <sup>E</sup>	<b>0.48</b> (0.08) <sup>E</sup>	<b>0.59</b> (0.07)	<b>0.76</b> (0.05)	<b>0.96</b> (0.07)	<b>1.19</b> (0.13)	<b>1.36</b> (0.19)
	31-50	709	0.74	(0.05)	<b>0.47</b> (0.09) <sup>E</sup>	<b>0.51</b> (0.08)	<b>0.60</b> (0.07)	<b>0.71</b> (0.05)	<b>0.85</b> (0.07)	<b>0.99</b> (0.12)	<b>1.10</b> (0.17)
	51-70	758	0.86	(0.04)	<b>0.44</b> (0.06)	<b>0.50</b> (0.06)	<b>0.62</b> (0.05)	<b>0.80</b> (0.04)	<b>1.03</b> (0.06)	<b>1.30</b> (0.11)	<b>1.50</b> (0.16)
	>70	734	0.75	(0.03)	<b>0.34</b> (0.03)	<b>0.40</b> (0.03)	<b>0.51</b> (0.03)	<b>0.66</b> (0.03)	<b>0.88</b> (0.04)	<b>1.15</b> (0.06)	<b>1.37</b> (0.09)
	19+	2682	0.78	(0.02)	<b>0.38</b> (0.03)	<b>0.44</b> (0.03)	<b>0.55</b> (0.03)	<b>0.72</b> (0.03)	<b>0.95</b> (0.04)	<b>1.22</b> (0.07)	<b>1.42</b> (0.10)
Female											
	9-13	585	0.61	(0.02)	<b>0.47</b> (0.02)	<b>0.50</b> (0.02)	<b>0.55</b> (0.02)	<b>0.61</b> (0.03)	<b>0.69</b> (0.03)	<b>0.78</b> (0.05)	<b>0.83</b> (0.05)
	14-18	645	0.77	(0.04)	<b>0.50</b> (0.02)	<b>0.55</b> (0.02)	<b>0.63</b> (0.03)	<b>0.73</b> (0.04)	<b>0.85</b> (0.05)	<b>0.98</b> (0.07)	<b>1.07</b> (0.09)
	19-30	514	0.70	(0.03)	<b>0.47</b> (0.07)	<b>0.51</b> (0.07)	<b>0.58</b> (0.05)	<b>0.67</b> (0.04)	<b>0.77</b> (0.05)	<b>0.88</b> (0.09)	<b>0.95</b> (0.13)
	31-50	758	0.86	(0.04)	<b>0.45</b> (0.06)	<b>0.51</b> (0.06)	<b>0.63</b> (0.05)	<b>0.80</b> (0.04)	<b>1.03</b> (0.06)	<b>1.30</b> (0.12)	<b>1.48</b> (0.16)
	51-70	955	0.84	(0.03)	<b>0.54</b> (0.09)	<b>0.60</b> (0.08)	<b>0.70</b> (0.06)	<b>0.83</b> (0.04)	<b>0.98</b> (0.05)	<b>1.15</b> (0.11)	<b>1.26</b> (0.15)
	>70	1345	0.81	(0.03)	<b>0.52</b> (0.07)	<b>0.56</b> (0.07)	<b>0.66</b> (0.05)	<b>0.78</b> (0.03)	<b>0.94</b> (0.05)	<b>1.12</b> (0.10)	<b>1.24</b> (0.14)
	19+	3572	0.82	(0.02)	<b>0.47</b> (0.04)	<b>0.53</b> (0.04)	<b>0.64</b> (0.03)	<b>0.79</b> (0.03)	<b>0.97</b> (0.03)	<b>1.17</b> (0.06)	<b>1.31</b> (0.09)

# Symbol Legend

- Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.
- <3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.</p>
- Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

### **Footnotes**

- $^{1}$  Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.
- $^2$  Linolenic acid is an alternative name for  $\alpha$ -linolenic acid (n-3).
- <sup>3</sup> AMDR is the Acceptable Macronutrient Distribution Range. For additional detail, see footnote 8 in Appendix A.

Table 31.7 Percentage of total energy intake from linolenic acid, by DRI age-sex group, household population, Manitoba, 2004<sup>1-3</sup>

							Percenti	les (and SE) of usual	intake		
Sex	Age (years)	n	Mean	(SE)	5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)
Both											
	1-3	324	0.48	(0.02)	<b>0.42</b> (0.02)	<b>0.43</b> (0.02)	<b>0.45</b> (0.03)	<b>0.47</b> (0.03)	<b>0.49</b> (0.03)	<b>0.51</b> (0.03)	<b>0.52</b> (0.03)
	4-8	425	0.61	(0.06)	<b>0.43</b> (0.04)	<b>0.46</b> (0.05)	<b>0.52</b> (0.05)	<b>0.59</b> (0.06)	<b>0.67</b> (0.07)	<b>0.76</b> (0.08)	<b>0.82</b> (0.08)
Male											
	9-13	274	0.58	(0.04)	<b>0.37</b> (0.03)	<b>0.40</b> (0.03)	<b>0.47</b> (0.03)	<b>0.57</b> (0.04)	<b>0.68</b> (0.04)	<b>0.81</b> (0.06)	<b>0.90</b> (0.07)
	14-18	297	0.66	(0.03)	<b>0.35</b> (0.06)	<b>0.41</b> (0.05)	<b>0.50</b> (0.04)	<b>0.63</b> (0.03)	<b>0.79</b> (0.05)	<b>0.96</b> (0.08)	<b>1.07</b> (0.11)
	19-30	249	0.83	(0.06)	<b>0.53</b> (0.04)	<b>0.59</b> (0.04)	<b>0.70</b> (0.05)	<b>0.84</b> (0.06)	<b>1.01</b> (0.08)	<b>1.19</b> (0.10)	<b>1.31</b> (0.12)
	31-50	309	0.71	(0.04)	<b>0.40</b> (0.07) <sup>E</sup>	<b>0.45</b> (0.07)	<b>0.55</b> (0.06)	<b>0.69</b> (0.05)	<b>0.86</b> (0.06)	<b>1.04</b> (0.09)	<b>1.15</b> (0.12)
	51-70	277	0.78	(0.05)	<b>0.48</b> (0.09) <sup>E</sup>	<b>0.53</b> (0.08)	<b>0.62</b> (0.06)	<b>0.74</b> (0.05)	<b>0.89</b> (0.07)	<b>1.06</b> (0.13)	<b>1.18</b> (0.19)
	>70	136	0.74	(0.04)	<b>0.43</b> (0.08) <sup>E</sup>	<b>0.48</b> (0.07)	<b>0.57</b> (0.06)	<b>0.70</b> (0.05)	<b>0.85</b> (0.08)	<b>1.01</b> (0.12)	<b>1.11</b> (0.15)
	19+	971	0.76	(0.02)	<b>0.45</b> (0.04)	<b>0.50</b> (0.04)	<b>0.60</b> (0.03)	<b>0.74</b> (0.03)	<b>0.91</b> (0.04)	<b>1.09</b> (0.07)	<b>1.22</b> (0.10)
Female											
	9-13	265	0.65	(0.04)	<b>0.42</b> (0.04)	<b>0.45</b> (0.04)	<b>0.52</b> (0.05)	<b>0.60</b> (0.06)	<b>0.70</b> (0.07)	<b>0.80</b> (0.09)	<b>0.86</b> (0.10)
	14-18	290	0.67	(0.04)	<b>0.44</b> (0.04)	<b>0.48</b> (0.04)	<b>0.55</b> (0.05)	<b>0.65</b> (0.06)	<b>0.77</b> (0.06)	<b>0.89</b> (0.08)	<b>0.96</b> (0.09)
	19-30	197	0.68	(0.05)	<b>0.42</b> (0.04)	<b>0.46</b> (0.04)	<b>0.54</b> (0.05)	<b>0.65</b> (0.06)	<b>0.79</b> (0.07)	<b>0.93</b> (0.09)	<b>1.02</b> (0.11)
	31-50	312	0.84	(0.05)	<b>0.57</b> (0.04)	<b>0.62</b> (0.04)	<b>0.71</b> (0.05)	<b>0.83</b> (0.06)	<b>0.97</b> (0.07)	<b>1.11</b> (0.08)	<b>1.21</b> (0.10)
	51-70	312	0.90	(0.06)	<b>0.47</b> (0.10) <sup>E</sup>	<b>0.53</b> (0.10) <sup>E</sup>	<b>0.65</b> (0.08)	<b>0.81</b> (0.07)	<b>1.02</b> (0.09)	<b>1.24</b> (0.16)	<b>1.40</b> (0.22)
	>70	239	0.84	(0.09)	<b>0.39</b> (0.06)	<b>0.45</b> (0.06)	<b>0.55</b> (0.06)	<b>0.72</b> (0.07)	<b>0.95</b> (0.10)	<b>1.24</b> (0.18)	<b>1.47</b> (0.25) <sup>E</sup>
	19+	1060	0.82	(0.03)	<b>0.45</b> (0.05)	<b>0.51</b> (0.05)	<b>0.62</b> (0.04)	<b>0.78</b> (0.04)	<b>0.97</b> (0.05)	<b>1.18</b> (0.09)	<b>1.33</b> (0.12)

### Symbol Legend

- E Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.
- <3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.</p>
- Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

### **Footnotes**

- $^{1}$  Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.
- $^2$  Linolenic acid is an alternative name for  $\alpha$ -linolenic acid (n-3).
- <sup>3</sup> AMDR is the Acceptable Macronutrient Distribution Range. For additional detail, see footnote 8 in Appendix A.

Table 31.8 Percentage of total energy intake from linolenic acid, by DRI age-sex group, household population, Saskatchewan, 2004<sup>1-3</sup>

					Percentiles (and S	SE) of usual intake		
Sex	Age (years)	n Mean (SE)	5th (SE) 10th	(SE) 25th	(SE) 50th	(SE) 75th	(SE) 90th	(SE) 95th (SE)
Both								
	1-3	<b>129 0.64</b> (0.07)	<b>0.44</b> (0.08) <sup>E</sup> <b>0.48</b>	(0.08) <b>0.55</b>	(0.08) <b>0.65</b>	(0.09) <b>0.76</b>	(0.12) <b>0.90</b>	$(0.17)^{E}$ <b>0.99</b> $(0.21)^{E}$
	4-8	<b>213 0.61</b> (0.03)	<b>0.47</b> (0.02) <b>0.49</b>	(0.02) <b>0.54</b>	(0.02) <b>0.59</b>	(0.03) <b>0.65</b>	(0.03) <b>0.72</b>	(0.04) <b>0.76</b> (0.04)
Male				<i>E</i>				F F
	9-13	<b>122 0.75</b> (0.10)	<b>0.41</b> (0.08) <sup>E</sup> <b>0.46</b>	(0.08) <sup>E</sup> <b>0.56</b>	(0.08) <b>0.70</b>	(0.09) <b>0.88</b>	(0.14) <b>1.09</b>	$(0.21)^E$ <b>1.24</b> $(0.27)^E$
	14-18	<b>150 0.67</b> (0.04)	<b>0.48</b> (0.04) <b>0.51</b>	(0.04) <b>0.58</b>	(0.05) <b>0.66</b>	(0.06) <b>0.76</b>	(0.07) <b>0.86</b>	(0.09) <b>0.93</b> (0.11)
	19-30	<b>106 0.88</b> (0.11)	<b>0.54</b> (0.07) <b>0.59</b>	(0.08) <b>0.70</b>	(0.10) 0.83	(0.12) <b>1.00</b>	(0.15) <b>1.19</b>	$(0.19)$ <b>1.32</b> $(0.22)^E$
	31-50	<b>155 0.77</b> (0.07)	<b>0.56</b> (0.11) <sup>E</sup> <b>0.59</b>	(0.10) <b>0.65</b>	(0.08) <b>0.73</b>	(0.07) 0.82	(0.09) <b>0.92</b>	(0.14) <b>0.98</b> (0.19) <sup>E</sup>
	51-70	<b>122 0.89</b> (0.08)	<b>0.62</b> (0.07) <b>0.68</b>	(0.08) <b>0.80</b>	(0.10) <b>0.95</b>	(0.12) <b>1.11</b>	(0.14) <b>1.27</b>	(0.17) <b>1.37</b> (0.19)
	>70	<b>88 1.05</b> (0.13)	<b>0.49</b> (0.12) <sup>E</sup> <b>0.56</b>	(0.12) <sup>E</sup> <b>0.69</b>	(0.12) <sup>E</sup> <b>0.90</b>	(0.14) <b>1.20</b>	(0.20) 1.57	(0.31) <sup>E</sup> 1.85 (0.41) <sup>E</sup>
	19+	<b>471 0.86</b> (0.04)	<b>0.54</b> (0.10) <sup>E</sup> <b>0.60</b>	(0.09) <b>0.71</b>	(0.07) 0.84	(0.06) <b>1.01</b>	(0.07) 1.19	(0.11) <b>1.30</b> (0.15)
Female			_	_				
	9-13	<b>103 0.70</b> (0.09)	<b>0.41</b> (0.09) <sup>E</sup> <b>0.46</b>	$(0.09)^E$ <b>0.55</b>	(0.08) <b>0.68</b>	(0.09) <b>0.86</b>	(0.13) <b>1.09</b>	$(0.22)^E$ <b>1.27</b> $(0.32)^E$
	14-18	<b>142 0.72</b> (0.06)	<b>0.49</b> (0.05) <b>0.53</b>	(0.05) <b>0.61</b>	(0.06) <b>0.72</b>	(0.07) <b>0.85</b>	(0.09) <b>0.98</b>	(0.12) <b>1.07</b> (0.14)
	19-30	<b>111 0.80</b> (0.06)	<b>0.65</b> (0.12) <sup>E</sup> <b>0.69</b>	(0.12) <sup>E</sup> <b>0.76</b>	(0.10) <b>0.85</b>	(0.10) <b>0.95</b>	(0.11) <b>1.05</b>	(0.14) <b>1.12</b> (0.18)
	31-50	<b>146 0.73</b> (0.06)	<b>0.46</b> (0.06) <b>0.50</b>	(0.06) 0.58	(0.06) 0.68	(0.07) 0.80	(0.08) <b>0.93</b>	(0.09) <b>1.01</b> (0.11)
	51-70	<b>184 0.99</b> (0.09)	<b>0.51</b> (0.13) <sup>E</sup> <b>0.58</b>	(0.12) <sup>E</sup> <b>0.71</b>	(0.11) 0.89	(0.11) <b>1.15</b>	(0.14) 1.46	$(0.23)$ <b>1.70</b> $(0.31)^E$
	>70	<b>143 0.84</b> (0.06)	<b>0.58</b> (0.10) <sup>E</sup> <b>0.63</b>	(0.10) <b>0.72</b>	(0.09) 0.85	(0.08) 1.01	(0.10) 1.18	(0.17) <b>1.29</b> (0.23) <sup>E</sup>
	19+	<b>584 0.83</b> (0.04)	<b>0.51</b> (0.08) <b>0.56</b>	(0.08) 0.66	(0.07) 0.80	(0.05) <b>0.97</b>	(0.06) 1.17	(0.10) <b>1.31</b> (0.15)

## Symbol Legend

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- <3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.</p>
- Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

### **Footnotes**

- <sup>1</sup> Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.
- $^2$  Linolenic acid is an alternative name for  $\alpha$ -linolenic acid (n-3).
- <sup>3</sup> AMDR is the Acceptable Macronutrient Distribution Range. For additional detail, see footnote 8 in Appendix A.

Table 31.9 Percentage of total energy intake from linolenic acid, by DRI age-sex group, household population, Alberta, 2004<sup>1-3</sup>

							Percenti	les (and SE) of usual	intake		
Sex	Age (years)	n N	Mean (SE	E)	5th ( <i>SE</i> )	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)
Both											
	1-3	169	<b>0.50</b> (0.0	03)	<b>0.43</b> (0.03)	<b>0.44</b> (0.03)	<b>0.46</b> (0.03)	<b>0.48</b> (0.03)	<b>0.50</b> (0.03)	<b>0.52</b> (0.04)	<b>0.53</b> (0.04)
	4-8	281	<b>0.57</b> (0.	03)	<b>0.42</b> (0.03)	<b>0.45</b> (0.03)	<b>0.50</b> (0.03)	<b>0.55</b> (0.03)	<b>0.62</b> (0.04)	<b>0.68</b> (0.04)	<b>0.72</b> (0.05)
Male					F						
	9-13	183	0.61 (0.	03)	<b>0.38</b> (0.07) <sup>E</sup>	<b>0.42</b> (0.06)	<b>0.50</b> (0.05)	<b>0.60</b> (0.03)	<b>0.72</b> (0.05)	<b>0.84</b> (0.09)	<b>0.92</b> (0.12)
	14-18	187	<b>0.66</b> (0.	04)	<b>0.49</b> (0.03)	<b>0.52</b> (0.04)	<b>0.58</b> (0.04)	<b>0.66</b> (0.05)	<b>0.75</b> (0.05)	<b>0.85</b> (0.06)	<b>0.92</b> (0.07)
	19-30	223	<b>0.78</b> (0.0	08)	<b>0.38</b> (0.09) <sup>E</sup>	<b>0.44</b> (0.09) <sup>E</sup>	<b>0.55</b> (0.08)	<b>0.72</b> (0.07)	<b>0.95</b> (0.13)	<b>1.21</b> (0.26) <sup>E</sup>	<b>1.40</b> (0.39) <sup>E</sup>
	31-50	229	<b>0.78</b> (0.0	08)	<b>0.50</b> (0.05)	<b>0.55</b> (0.06)	<b>0.64</b> (0.07)	<b>0.75</b> (0.08)	<b>0.89</b> (0.09)	<b>1.03</b> (0.11)	<b>1.12</b> (0.12)
	51-70	197	0.69 (0.	05)	<b>0.41</b> (0.05)	<b>0.46</b> (0.05)	<b>0.55</b> (0.06)	<b>0.67</b> (0.06)	<b>0.82</b> (0.07)	<b>0.98</b> (0.09)	<b>1.08</b> (0.10)
	>70	72	<b>0.78</b> (0.	07)	<b>0.51</b> (0.11) <sup>E</sup>	<b>0.56</b> (0.10) <sup>E</sup>	<b>0.67</b> (0.10)	<b>0.81</b> (0.09)	<b>0.96</b> (0.11)	<b>1.12</b> (0.16)	<b>1.23</b> (0.21) <sup>E</sup>
	19+	721	<b>0.76</b> (0.	04)	<b>0.57</b> (0.09)	<b>0.61</b> (0.08)	<b>0.68</b> (0.07)	<b>0.77</b> (0.05)	<b>0.88</b> (0.06)	<b>0.99</b> (0.11)	<b>1.07</b> (0.15)
Female											
	9-13	165	0.54 (0.	03)	<b>0.44</b> (0.08) <sup>E</sup>	<b>0.46</b> (0.07)	<b>0.50</b> (0.06)	<b>0.55</b> (0.04)	<b>0.60</b> (0.05)	<b>0.65</b> (0.08)	<b>0.68</b> (0.11)
	14-18	206	<b>0.71</b> (0.	05)	<b>0.39</b> (0.08) <sup>E</sup>	<b>0.43</b> (0.07)	<b>0.53</b> (0.06)	<b>0.65</b> (0.05)	<b>0.81</b> (0.07)	<b>1.00</b> (0.11)	<b>1.12</b> (0.16)
	19-30	191	<b>0.67</b> (0.0	05)	<b>0.33</b> (0.07) <sup>E</sup>	<b>0.38</b> (0.07) <sup>E</sup>	<b>0.47</b> (0.06)	<b>0.61</b> (0.05)	<b>0.79</b> (0.07)	<b>0.99</b> (0.12)	<b>1.13</b> (0.15)
	31-50	258	0.81 (0.	04)	<b>0.54</b> (0.03)	<b>0.58</b> (0.04)	<b>0.67</b> (0.04)	<b>0.77</b> (0.05)	<b>0.89</b> (0.06)	<b>1.02</b> (0.07)	<b>1.10</b> (0.07)
	51-70	249	0.83 (0.	05)	<b>0.37</b> (0.07) <sup>E</sup>	<b>0.44</b> (0.06)	<b>0.58</b> (0.06)	<b>0.78</b> (0.06)	<b>1.05</b> (0.08)	<b>1.36</b> (0.14)	<b>1.59</b> (0.20)
	>70	128	<b>0.74</b> (0.	07)	<b>0.41</b> (0.08) <sup>E</sup>	<b>0.46</b> (0.08) <sup>E</sup>	<b>0.57</b> (0.09)	<b>0.71</b> (0.09)	<b>0.90</b> (0.11)	<b>1.11</b> (0.15)	<b>1.25</b> (0.18)
	19+	826	0.78 (0.0	02)	<b>0.41</b> (0.03)	<b>0.46</b> (0.03)	<b>0.57</b> (0.03)	<b>0.73</b> (0.03)	<b>0.93</b> (0.04)	<b>1.15</b> (0.06)	<b>1.29</b> (0.08)

# Symbol Legend

- Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.
- <3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.</p>
- Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

### **Footnotes**

- $^{1}$  Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.
- $^2$  Linolenic acid is an alternative name for  $\alpha$ -linolenic acid (n-3).
- <sup>3</sup> AMDR is the Acceptable Macronutrient Distribution Range. For additional detail, see footnote 8 in Appendix A.

Table 31.10 Percentage of total energy intake from linolenic acid, by DRI age-sex group, household population, British Columbia, 2004<sup>1-3</sup>

							Percenti	les (and SE) of usual	intake		
Sex	Age (years)	n N	Mean	(SE)	5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)
Both											
	1-3	192	0.59	(0.05)	<b>0.31</b> (0.05) <sup>E</sup>	<b>0.35</b> (0.05)	<b>0.42</b> (0.05)	<b>0.52</b> (0.05)	<b>0.65</b> (0.08)	<b>0.82</b> (0.12)	<b>0.95</b> (0.17) <sup>E</sup>
	4-8	321	0.63	(0.04)	<b>0.44</b> (0.03)	<b>0.47</b> (0.03)	<b>0.53</b> (0.03)	<b>0.61</b> (0.04)	<b>0.70</b> (0.05)	<b>0.81</b> (0.07)	<b>0.87</b> (0.08)
Male											
	9-13	226	0.68	(0.06)	<b>0.39</b> (0.05)	<b>0.42</b> (0.05)	<b>0.50</b> (0.05)	<b>0.61</b> (0.04)	<b>0.74</b> (0.06)	<b>0.88</b> (0.10)	<b>0.98</b> (0.14)
	14-18	262	0.65	(0.03)	<b>0.43</b> (0.04)	<b>0.47</b> (0.04)	<b>0.53</b> (0.05)	<b>0.61</b> (0.05)	<b>0.70</b> (0.06)	<b>0.79</b> (0.06)	<b>0.85</b> (0.07)
	19-30	197	0.79	(0.05)	<b>0.55</b> (0.09)	<b>0.61</b> (0.08)	<b>0.70</b> (0.07)	<b>0.81</b> (0.07)	<b>0.94</b> (0.08)	<b>1.06</b> (0.11)	<b>1.13</b> (0.14)
	31-50	282	0.71	(0.04)	<b>0.42</b> (0.03)	<b>0.46</b> (0.04)	<b>0.54</b> (0.04)	<b>0.66</b> (0.05)	<b>0.79</b> (0.05)	<b>0.93</b> (0.06)	<b>1.02</b> (0.07)
	51-70	234	0.80	(0.04)	<b>0.46</b> (0.06)	<b>0.52</b> (0.06)	<b>0.62</b> (0.05)	<b>0.76</b> (0.05)	<b>0.93</b> (0.07)	<b>1.12</b> (0.10)	<b>1.24</b> (0.13)
	>70	119	0.81	(0.05)	<b>0.52</b> (0.05)	<b>0.59</b> (0.06)	<b>0.70</b> (0.06)	<b>0.84</b> (0.07)	<b>0.98</b> (0.08)	<b>1.12</b> (0.09)	<b>1.22</b> (0.11)
	19+	832	0.76	(0.02)	<b>0.43</b> (0.04)	<b>0.48</b> (0.04)	<b>0.59</b> (0.03)	<b>0.73</b> (0.03)	<b>0.91</b> (0.04)	<b>1.08</b> (0.06)	<b>1.20</b> (0.08)
Female											
	9-13	226	0.62	(0.04)	<b>0.47</b> (0.04)	<b>0.50</b> (0.04)	<b>0.55</b> (0.04)	<b>0.61</b> (0.05)	<b>0.69</b> (0.05)	<b>0.76</b> (0.06)	<b>0.81</b> (0.06)
	14-18	242	0.68	(0.04)	<b>0.50</b> (0.09) <sup>E</sup>	<b>0.53</b> (0.08)	<b>0.60</b> (0.07)	<b>0.68</b> (0.06)	<b>0.77</b> (0.06)	<b>0.85</b> (0.10)	<b>0.91</b> (0.12)
	19-30	208	0.79	(0.05)	<b>0.43</b> (0.06)	<b>0.48</b> (0.06)	<b>0.59</b> (0.05)	<b>0.74</b> (0.06)	<b>0.92</b> (0.08)	<b>1.13</b> (0.12)	<b>1.28</b> (0.16)
	31-50	263	0.89	(0.07)	<b>0.58</b> (0.11) <sup>E</sup>	<b>0.64</b> (0.10)	<b>0.75</b> (0.09)	<b>0.89</b> (0.08)	<b>1.07</b> (0.10)	<b>1.25</b> (0.16)	<b>1.38</b> (0.21)
	51-70	322	0.85	(0.05)	<b>0.40</b> (0.09) <sup>E</sup>	<b>0.47</b> (0.09) <sup>E</sup>	<b>0.61</b> (0.07)	<b>0.80</b> (0.06)	<b>1.04</b> (0.08)	<b>1.30</b> (0.13)	<b>1.49</b> (0.18)
	>70	198	0.81	(0.05)	<b>0.52</b> (0.05)	<b>0.57</b> (0.06)	<b>0.67</b> (0.06)	<b>0.80</b> (0.07)	<b>0.95</b> (0.09)	<b>1.12</b> (0.11)	<b>1.24</b> (0.13)
	19+	991	0.85	(0.03)	<b>0.48</b> (0.04)	<b>0.54</b> (0.04)	<b>0.66</b> (0.04)	<b>0.82</b> (0.04)	<b>1.02</b> (0.05)	<b>1.26</b> (0.08)	<b>1.42</b> (0.10)

# Symbol Legend

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- <3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.</p>
- Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

### **Footnotes**

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- $^2$  Linolenic acid is an alternative name for  $\alpha$ -linolenic acid (n-3).
- <sup>3</sup> AMDR is the Acceptable Macronutrient Distribution Range. For additional detail, see footnote 8 in Appendix A.

Table 31.11 Percentage of total energy intake from linolenic acid, by DRI age-sex group, household population, Atlantic Region, 2004<sup>1-3</sup>

							Percenti	les (and SE) of usual	intake		
Sex	Age (years)	n	Mean	(SE)	5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)
Both											
	1-3	348	0.53	(0.04)	<b>0.34</b> (0.04)	<b>0.37</b> (0.04)	<b>0.42</b> (0.04)	<b>0.49</b> (0.04)	<b>0.60</b> (0.06)	<b>0.73</b> (0.12)	<b>0.83</b> (0.17) <sup>E</sup>
	4-8	554	0.59	(0.03)	<b>0.41</b> (0.04)	<b>0.44</b> (0.04)	<b>0.49</b> (0.03)	<b>0.57</b> (0.03)	<b>0.67</b> (0.04)	<b>0.77</b> (0.06)	<b>0.84</b> (0.09)
Male											
	9-13	409	0.74	(0.11)	<b>0.43</b> (0.04)	<b>0.48</b> (0.05)	<b>0.57</b> (0.06)	<b>0.69</b> (0.09)	<b>0.86</b> (0.12)	<b>1.05</b> (0.18) <sup>E</sup>	<b>1.19</b> (0.22) <sup>E</sup>
	14-18	414	0.63	(0.03)	<b>0.39</b> (0.04)	<b>0.43</b> (0.04)	<b>0.51</b> (0.04)	<b>0.61</b> (0.04)	<b>0.72</b> (0.04)	<b>0.83</b> (0.05)	<b>0.91</b> (0.06)
	19-30	311	0.78	(0.11)	<b>0.45</b> (0.07)	<b>0.50</b> (0.06)	<b>0.56</b> (0.06)	<b>0.67</b> (0.07)	<b>0.87</b> (0.14)	<b>1.18</b> (0.33) <sup>E</sup>	F
	31-50	489	0.69	(0.03)	<b>0.41</b> (0.04)	<b>0.45</b> (0.04)	<b>0.54</b> (0.03)	<b>0.65</b> (0.03)	<b>0.78</b> (0.04)	<b>0.93</b> (0.07)	<b>1.04</b> (0.09)
	51-70	575	0.77	(0.04)	<b>0.44</b> (0.05)	<b>0.49</b> (0.05)	<b>0.59</b> (0.04)	<b>0.72</b> (0.04)	<b>0.90</b> (0.06)	<b>1.11</b> (0.09)	<b>1.25</b> (0.12)
	>70	239	0.77	(0.03)	<b>0.47</b> (0.05)	<b>0.53</b> (0.04)	<b>0.63</b> (0.04)	<b>0.77</b> (0.04)	<b>0.93</b> (0.05)	<b>1.09</b> (0.06)	<b>1.20</b> (0.08)
	19+	1614	0.74	(0.03)	<b>0.42</b> (0.02)	<b>0.47</b> (0.02)	<b>0.56</b> (0.02)	<b>0.69</b> (0.02)	<b>0.86</b> (0.04)	<b>1.07</b> (0.07)	<b>1.22</b> (0.11)
Female											
	9-13	355	0.58	(0.02)	<b>0.44</b> (0.05)	<b>0.46</b> (0.04)	<b>0.50</b> (0.03)	<b>0.55</b> (0.03)	<b>0.61</b> (0.04)	<b>0.67</b> (0.06)	<b>0.71</b> (0.08)
	14-18	410	0.67	(0.08)	<b>0.40</b> (0.07)	<b>0.43</b> (0.06)	<b>0.50</b> (0.06)	<b>0.60</b> (0.06)	<b>0.72</b> (0.07)	<b>0.87</b> (0.11)	<b>0.98</b> (0.14)
	19-30	384	0.76	(0.05)	<b>0.61</b> (0.08)	<b>0.64</b> (0.07)	<b>0.69</b> (0.06)	<b>0.76</b> (0.06)	<b>0.82</b> (0.08)	<b>0.89</b> (0.11)	<b>0.93</b> (0.13)
	31-50	585	0.82	(0.04)	<b>0.53</b> (0.07)	<b>0.57</b> (0.06)	<b>0.66</b> (0.05)	<b>0.78</b> (0.05)	<b>0.92</b> (0.06)	<b>1.07</b> (0.10)	<b>1.17</b> (0.14)
	51-70	711	0.82	(0.03)	<b>0.60</b> (0.08)	<b>0.64</b> (0.07)	<b>0.72</b> (0.05)	<b>0.81</b> (0.04)	<b>0.92</b> (0.05)	<b>1.03</b> (0.08)	<b>1.11</b> (0.11)
	>70	342	0.76	(0.04)	<b>0.50</b> (0.07)	<b>0.55</b> (0.07)	<b>0.64</b> (0.06)	<b>0.76</b> (0.05)	<b>0.90</b> (0.06)	<b>1.05</b> (0.08)	<b>1.15</b> (0.11)
	19+	2022	0.80	(0.02)	<b>0.56</b> (0.04)	<b>0.60</b> (0.03)	<b>0.68</b> (0.03)	<b>0.79</b> (0.02)	<b>0.92</b> (0.03)	<b>1.04</b> (0.05)	<b>1.13</b> (0.07)

# Symbol Legend

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- <3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.</p>
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### **Footnotes**

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- $^2$  Linolenic acid is an alternative name for  $\alpha$ -linolenic acid (n-3).
- <sup>3</sup> AMDR is the Acceptable Macronutrient Distribution Range. For additional detail, see footnote 8 in Appendix A.

Table 31.12 Percentage of total energy intake from linolenic acid, by DRI age-sex group, household population, Prairie Region, 2004<sup>1-3</sup>

						Percenti	les (and SE) of usual	intake		
Sex	Age (years)	n Mo	ean (SE)	5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)
Both										
	1-3	622	<b>).52</b> (0.02)	<b>0.43</b> (0.06)	<b>0.45</b> (0.05)	<b>0.47</b> (0.04)	<b>0.50</b> (0.03)	<b>0.54</b> (0.03)	<b>0.57</b> (0.05)	<b>0.59</b> (0.07)
	4-8	919 (	<b>).58</b> (0.02)	<b>0.43</b> (0.05)	<b>0.45</b> (0.04)	<b>0.50</b> (0.03)	<b>0.57</b> (0.03)	<b>0.64</b> (0.03)	<b>0.71</b> (0.05)	<b>0.76</b> (0.07)
Male										
	9-13	579	<b>0.63</b> (0.03)	<b>0.38</b> (0.06)	<b>0.42</b> (0.05)	<b>0.50</b> (0.04)	<b>0.61</b> (0.03)	<b>0.75</b> (0.05)	<b>0.89</b> (0.08)	<b>0.99</b> (0.12)
	14-18	634	<b>).66</b> (0.02)	<b>0.48</b> (0.06)	<b>0.51</b> (0.06)	<b>0.58</b> (0.04)	<b>0.66</b> (0.03)	<b>0.75</b> (0.04)	<b>0.85</b> (0.07)	<b>0.91</b> (0.09)
	19-30	578	<b>).81</b> (0.06)	<b>0.47</b> (0.09) <sup>E</sup>	<b>0.53</b> (0.08)	<b>0.64</b> (0.07)	<b>0.79</b> (0.06)	<b>0.97</b> (0.08)	<b>1.18</b> (0.13)	<b>1.33</b> (0.18)
	31-50	693	<b>).77</b> (0.06)	<b>0.50</b> (0.09) <sup>E</sup>	<b>0.55</b> (0.08)	<b>0.64</b> (0.07)	<b>0.75</b> (0.06)	<b>0.88</b> (0.07)	<b>1.01</b> (0.10)	<b>1.10</b> (0.14)
	51-70	596	<b>).75</b> (0.04)	<b>0.45</b> (0.03)	<b>0.51</b> (0.03)	<b>0.60</b> (0.04)	<b>0.73</b> (0.04)	<b>0.90</b> (0.05)	<b>1.08</b> (0.07)	<b>1.20</b> (0.08)
	>70	296	<b>).83</b> (0.05)	<b>0.45</b> (0.05)	<b>0.51</b> (0.05)	<b>0.62</b> (0.05)	<b>0.77</b> (0.06)	<b>0.98</b> (0.08)	<b>1.23</b> (0.11)	<b>1.42</b> (0.15)
	19+	2163	<b>).78</b> (0.03)	<b>0.48</b> (0.04)	<b>0.53</b> (0.04)	<b>0.63</b> (0.04)	<b>0.77</b> (0.03)	<b>0.94</b> (0.04)	<b>1.14</b> (0.06)	<b>1.27</b> (0.08)
Female										
	9-13	533	<b>).59</b> (0.03)	<b>0.39</b> (0.06)	<b>0.42</b> (0.05)	<b>0.48</b> (0.04)	<b>0.57</b> (0.03)	<b>0.68</b> (0.04)	<b>0.81</b> (0.08)	<b>0.90</b> (0.12)
	14-18	638	<b>0.70</b> (0.03)	<b>0.44</b> (0.05)	<b>0.48</b> (0.05)	<b>0.56</b> (0.04)	<b>0.67</b> (0.04)	<b>0.80</b> (0.05)	<b>0.94</b> (0.08)	<b>1.03</b> (0.10)
	19-30	499 (	<b>0.69</b> (0.03)	<b>0.42</b> (0.06)	<b>0.46</b> (0.06)	<b>0.55</b> (0.05)	<b>0.66</b> (0.04)	<b>0.80</b> (0.05)	<b>0.95</b> (0.08)	<b>1.05</b> (0.11)
	31-50	716	<b>).80</b> (0.03)	<b>0.52</b> (0.08)	<b>0.57</b> (0.07)	<b>0.65</b> (0.06)	<b>0.77</b> (0.04)	<b>0.90</b> (0.05)	<b>1.04</b> (0.09)	<b>1.13</b> (0.12)
	51-70	745	<b>).88</b> (0.03)	<b>0.41</b> (0.05)	<b>0.48</b> (0.05)	<b>0.61</b> (0.04)	<b>0.80</b> (0.04)	<b>1.06</b> (0.06)	<b>1.37</b> (0.10)	<b>1.60</b> (0.14)
	>70	510	<b>).79</b> (0.04)	<b>0.45</b> (0.05)	<b>0.50</b> (0.05)	<b>0.60</b> (0.05)	<b>0.75</b> (0.05)	<b>0.95</b> (0.07)	<b>1.18</b> (0.10)	<b>1.34</b> (0.14)
	19+	2470	<b>0.80</b> (0.02)	<b>0.44</b> (0.03)	<b>0.49</b> (0.02)	<b>0.60</b> (0.02)	<b>0.75</b> (0.02)	<b>0.94</b> (0.03)	<b>1.16</b> (0.04)	<b>1.31</b> (0.06)

# Symbol Legend

- Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.
- <3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.</p>
- Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

### **Footnotes**

- <sup>1</sup> Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.
- $^2$  Linolenic acid is an alternative name for  $\alpha$ -linolenic acid (n-3).
- <sup>3</sup> AMDR is the Acceptable Macronutrient Distribution Range. For additional detail, see footnote 8 in Appendix A.

Table 31.13 Percentage of total energy intake from linolenic acid, by DRI age-sex group, household population, Canada excluding territories, 2004<sup>1-3</sup>

	A 000				Percenti	les (and SE) of usual	intake		
Sex	Age (years)	n Mean (SE)	5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)
Both									
	1-3	<b>2117 0.52</b> (0.01)	<b>0.34</b> (0.02)	<b>0.37</b> (0.02)	<b>0.42</b> (0.02)	<b>0.49</b> (0.01)	<b>0.58</b> (0.02)	<b>0.69</b> (0.04)	<b>0.78</b> (0.06)
	4-8	<b>3235 0.60</b> (0.01)	<b>0.43</b> (0.03)	<b>0.46</b> (0.03)	<b>0.51</b> (0.02)	<b>0.58</b> (0.01)	<b>0.66</b> (0.02)	<b>0.75</b> (0.04)	<b>0.81</b> (0.05)
Male							4 (0.00)		
	9-13	<b>2080 0.64</b> (0.02)	<b>0.41</b> (0.02)	<b>0.45</b> (0.02)	<b>0.52</b> (0.02)	<b>0.62</b> (0.02)	<b>0.74</b> (0.03)	<b>0.87</b> (0.04)	<b>0.97</b> (0.06)
	14-18	<b>2288 0.68</b> (0.02)	<b>0.45</b> (0.03)	<b>0.49</b> (0.03)	<b>0.56</b> (0.02)	<b>0.65</b> (0.02)	<b>0.76</b> (0.03)	<b>0.88</b> (0.05)	<b>0.96</b> (0.07)
	19-30	<b>1804 0.79</b> (0.02)	<b>0.48</b> (0.04)	<b>0.53</b> (0.03)	<b>0.64</b> (0.03)	<b>0.78</b> (0.03)	<b>0.97</b> (0.05)	<b>1.18</b> (0.07)	<b>1.32</b> (0.10)
	31-50	<b>2596 0.72</b> (0.02)	<b>0.42</b> (0.03)	<b>0.47</b> (0.03)	<b>0.56</b> (0.02)	<b>0.68</b> (0.02)	<b>0.85</b> (0.04)	<b>1.05</b> (0.06)	<b>1.18</b> (0.08)
	51-70	<b>2550 0.83</b> (0.02)	<b>0.48</b> (0.03)	<b>0.54</b> (0.03)	<b>0.65</b> (0.02)	<b>0.79</b> (0.02)	<b>0.98</b> (0.03)	<b>1.18</b> (0.05)	<b>1.33</b> (0.07)
	>70	<b>1520 0.78</b> (0.02)	<b>0.45</b> (0.02)	<b>0.51</b> (0.02)	<b>0.61</b> (0.02)	<b>0.75</b> (0.03)	<b>0.93</b> (0.03)	<b>1.13</b> (0.05)	<b>1.27</b> (0.06)
	19+	<b>8470 0.77</b> (0.01)	<b>0.44</b> (0.01)	<b>0.49</b> (0.01)	<b>0.60</b> (0.01)	<b>0.74</b> (0.02)	<b>0.92</b> (0.02)	<b>1.13</b> (0.03)	<b>1.29</b> (0.05)
Female									
	9-13	<b>1980 0.62</b> (0.01)	<b>0.46</b> (0.04)	<b>0.49</b> (0.03)	<b>0.54</b> (0.02)	<b>0.61</b> (0.02)	<b>0.69</b> (0.02)	<b>0.76</b> (0.04)	<b>0.82</b> (0.06)
	14-18	<b>2256 0.74</b> (0.02)	<b>0.48</b> (0.04)	<b>0.52</b> (0.04)	<b>0.60</b> (0.03)	<b>0.71</b> (0.03)	<b>0.84</b> (0.04)	<b>0.99</b> (0.06)	<b>1.09</b> (0.08)
	19-30	<b>1854 0.74</b> (0.02)	<b>0.46</b> (0.03)	<b>0.50</b> (0.03)	<b>0.58</b> (0.03)	<b>0.69</b> (0.03)	<b>0.83</b> (0.03)	<b>0.98</b> (0.06)	<b>1.08</b> (0.07)
	31-50	<b>2686 0.84</b> (0.02)	<b>0.53</b> (0.04)	<b>0.58</b> (0.04)	<b>0.68</b> (0.03)	<b>0.81</b> (0.03)	<b>0.97</b> (0.03)	<b>1.15</b> (0.06)	<b>1.27</b> (0.08)
	51-70	<b>3200 0.85</b> (0.02)	<b>0.52</b> (0.03)	<b>0.57</b> (0.03)	<b>0.69</b> (0.03)	<b>0.84</b> (0.02)	<b>1.02</b> (0.03)	<b>1.21</b> (0.05)	<b>1.35</b> (0.06)
	>70	<b>2610 0.79</b> (0.02)	<b>0.51</b> (0.03)	<b>0.56</b> (0.03)	<b>0.65</b> (0.03)	<b>0.78</b> (0.03)	<b>0.93</b> (0.03)	<b>1.09</b> (0.05)	<b>1.20</b> (0.07)
	19+	<b>10350 0.82</b> (0.01)	<b>0.50</b> (0.02)	<b>0.55</b> (0.02)	<b>0.65</b> (0.02)	<b>0.79</b> (0.01)	<b>0.96</b> (0.02)	<b>1.14</b> (0.03)	<b>1.26</b> (0.03)

### Symbol Legend

- Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.
- <3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.</p>
- Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

### **Footnotes**

- <sup>1</sup> Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.
- $^2$  Linolenic acid is an alternative name for  $\alpha$ -linolenic acid (n-3).
- <sup>3</sup> AMDR is the Acceptable Macronutrient Distribution Range. For additional detail, see footnote 8 in Appendix A.

32. Moisture (g/d): Usual intakes from food

Table 32.1 Moisture (g/d): Usual intakes from food, by DRI age-sex group, household population, Newfoundland and Labrador, 2004<sup>1,2</sup>

	Age					Percenti	les (and SE) of usu	ıal intake				0/0
Sex	(years)	n	Mean (SE)	5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)	$AI^3$	> <b>AI</b> (SE)
Both												
	1-3	79	<b>1319</b> (66)	<b>872</b> (96)	<b>956</b> (90)	<b>1108</b> (80)	<b>1295</b> (77)	<b>1502</b> (99)	<b>1706</b> (139)	<b>1837</b> (168)	1300	<b>49.4</b> (12.3) <sup>E</sup>
	4-8	127	<b>1513</b> (70)	<b>880</b> (90)	<b>997</b> (86)	<b>1213</b> (80)	<b>1482</b> (89)	<b>1781</b> (115)	<b>2076</b> (147)	<b>2265</b> (173)	1700	<b>30.9</b> (8.6) <sup>E</sup>
Male												
	9-13	111	2049 (154)	<b>1184</b> (135)	<b>1304</b> (133)	<b>1539</b> (134)	<b>1876</b> (164)	<b>2349</b> (259)	<b>2933</b> (389)	<b>3330</b> (475)	2400	F
	14-18	107	<b>2704</b> (159)	<b>1707</b> (265)	<b>1913</b> (243)	<b>2302</b> (208)	<b>2805</b> (194)	<b>3391</b> (259)	<b>3998</b> (397)	<b>4401</b> (511)	3300	F
	19-30	77	<b>3153</b> (220)	<b>2662</b> (460) <sup>E</sup>	<b>2796</b> (421)	<b>3033</b> (356)	<b>3307</b> (301)	<b>3587</b> (295)	<b>3838</b> (347)	<b>3985</b> (401)	3700	F
	31-50	145	<b>2554</b> (112)	<b>1676</b> (204)	<b>1830</b> (184)	<b>2109</b> (154)	<b>2457</b> (142)	<b>2860</b> (173)	<b>3285</b> (246)	<b>3574</b> <i>(312)</i>	3700	F
	51-70	182	<b>2548</b> (134)	<b>1262</b> (142)	<b>1420</b> (143)	<b>1749</b> (142)	<b>2242</b> (144)	<b>2930</b> (192)	<b>3783</b> <i>(323)</i>	<b>4429</b> (445)	3700	F
	>70	63	<b>2453</b> (196)	<b>1500</b> (197)	<b>1659</b> (199)	<b>1972</b> (213)	<b>2401</b> (255)	<b>2941</b> (334)	<b>3545</b> (443)	<b>3970</b> (534)	3700	F
	19+	467	<b>2667</b> (80)	<b>1590</b> (93)	<b>1769</b> (87)	<b>2091</b> (87)	<b>2552</b> (99)	<b>3158</b> (134)	<b>3803</b> (191)	<b>4228</b> (234)	3700	<b>11.7</b> (3.2) <sup>E</sup>
Female												
	9-13	96	<b>1595</b> (102)	<b>1006</b> (123)	<b>1111</b> (113)	<b>1292</b> (102)	<b>1516</b> (109)	<b>1796</b> (160)	<b>2137</b> (256)	<b>2401</b> (338)	2100	F
	14-18	105	<b>1892</b> (125)	<b>1345</b> (159)	<b>1455</b> (147)	<b>1664</b> (130)	<b>1921</b> (136)	<b>2215</b> (197)	<b>2533</b> (283)	<b>2753</b> (343)	2300	F
	19-30	91	<b>2255</b> (118)	<b>1377</b> (115)	<b>1543</b> (111)	<b>1842</b> (116)	<b>2213</b> (139)	<b>2654</b> (174)	<b>3149</b> (222)	<b>3503</b> (262)	2700	<b>23.1</b> (7.2) <sup>E</sup>
	31-50	167	<b>2197</b> (117)	<b>1361</b> (133)	<b>1510</b> (135)	<b>1792</b> (138)	<b>2155</b> (142)	<b>2580</b> (180)	<b>3021</b> (242)	<b>3315</b> (285)	2700	F
	51-70	198	<b>2249</b> (152)	<b>1432</b> (216)	<b>1580</b> (194)	<b>1845</b> (163)	<b>2178</b> (148)	<b>2575</b> (179)	<b>3020</b> (280)	<b>3343</b> (383)	2700	F
	>70	74	<b>1837</b> (109)	<b>1062</b> (117)	<b>1188</b> (118)	<b>1417</b> (118)	<b>1704</b> (130)	<b>2037</b> (145)	<b>2389</b> (152)	<b>2628</b> (159)	2700	F
	19+	530	<b>2183</b> (73)	<b>1350</b> (66)	<b>1502</b> (65)	<b>1779</b> (68)	<b>2127</b> (78)	<b>2545</b> (105)	<b>3010</b> (158)	<b>3341</b> (209)	2700	<b>18.6</b> (4.4) <sup>E</sup>

# Symbol Legend

- Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.
- <3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.</p>
- F Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

### **Footnotes**

- <sup>1</sup> Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.
- <sup>2</sup> The term "moisture" includes water from all food and beverage sources.
- $^{\rm 3}$  AI is the Adequate Intake. For additional detail, see footnote 10 in Appendix A.

Table 32.2 Moisture (g/d): Usual intakes from food, by DRI age-sex group, household population, Prince Edward Island, 2004<sup>1,2</sup>

	Age						Percentil	les (and SE) of usu	ıal intake				%
Sex	(years)	n	Mean (Si	<i>E</i> )	5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)	AI <sup>3</sup>	> <b>AI</b> (SE)
Both													
	1-3	58	<b>1414</b> (10	00)	<b>1022</b> (103)	<b>1100</b> (97)	<b>1236</b> (94)	<b>1404</b> (107)	<b>1601</b> (140)	<b>1820</b> (191)	<b>1975</b> (235)	1300	<b>65.8</b> (14.8) <sup>E</sup>
	4-8	110	<b>1460</b> (83	5)	<b>917</b> (97)	<b>1013</b> (96)	<b>1190</b> (97)	<b>1410</b> (101)	<b>1658</b> (110)	<b>1905</b> (131)	<b>2065</b> (153)	1700	F
Male													E
	9-13	95	<b>1974</b> (12	21)	<b>1135</b> (154)	<b>1277</b> (156)	<b>1565</b> (159)	<b>1966</b> (165)	<b>2450</b> (223)	<b>2945</b> (272)	<b>3262</b> (317)	2400	<b>27.1</b> (9.0) <sup>E</sup>
	14-18	87	<b>2444</b> (13	56)	<b>1483</b> (149)	<b>1636</b> (161)	<b>1963</b> (188)	<b>2447</b> (229)	<b>3061</b> (285)	<b>3705</b> (351)	<b>4121</b> (403)	3300	F
	19-30	70	<b>3040</b> (18	80)	<b>1993</b> (330)	<b>2205</b> (297)	<b>2595</b> (242)	<b>3051</b> (220)	<b>3543</b> (273)	<b>4023</b> (374)	<b>4308</b> (438)	3700	F
	31-50	109	<b>2638</b> (13	55)	<b>1665</b> (284) <sup>E</sup>	<b>1807</b> (276)	<b>2119</b> (245)	<b>2572</b> (222)	<b>3086</b> (272)	<b>3648</b> (390)	<b>4055</b> (503)	3700	F
	51-70	128	<b>2624</b> (10	67)	<b>1926</b> (235)	<b>2033</b> (219)	<b>2244</b> (191)	<b>2525</b> (175)	<b>2858</b> (213)	<b>3207</b> (319)	<b>3440</b> (417)	3700	F
	>70	65	<b>2251</b> (1.	16)	<b>1448</b> (127)	<b>1612</b> (120)	<b>1909</b> (117)	<b>2284</b> (137)	<b>2728</b> (190)	<b>3216</b> (260)	<b>3557</b> (319)	3700	F
	19+	372	<b>2680</b> (9.	3)	<b>1668</b> (101)	<b>1825</b> (105)	<b>2155</b> (109)	<b>2626</b> (118)	<b>3181</b> (151)	<b>3768</b> (210)	<b>4172</b> (260)	3700	<b>11.2</b> (3.7) <sup>E</sup>
Female													
	9-13	75	<b>1781</b> (1.	15)	<b>1347</b> (184)	<b>1446</b> (171)	<b>1626</b> (156)	<b>1847</b> (166)	<b>2094</b> (206)	<b>2339</b> (264)	<b>2498</b> (310)	2100	F
	14-18	81	<b>2072</b> (1.	16)	<b>1132</b> (173)	<b>1283</b> (160)	<b>1568</b> (141)	<b>1938</b> (139)	<b>2369</b> (175)	<b>2815</b> (248)	<b>3110</b> (310)	2300	<b>28.3</b> (9.3) <sup>E</sup>
	19-30	101	<b>2868</b> (20	08)	<b>1367</b> (210)	<b>1647</b> (205)	<b>2158</b> (202)	<b>2799</b> (224)	<b>3563</b> (313)	<b>4417</b> (470)	<b>5024</b> (593)	2700	<b>53.9</b> (9.3) <sup>E</sup>
	31-50	116	<b>2698</b> (1:	53)	<b>1599</b> (197)	<b>1781</b> (196)	<b>2140</b> (195)	<b>2639</b> (207)	<b>3275</b> (246)	<b>3995</b> (316)	<b>4506</b> (382)	2700	<b>47.1</b> (10.4) <sup>E</sup>
	51-70	146	<b>2619</b> (10	05)	<b>1557</b> (137)	<b>1744</b> (128)	<b>2074</b> (117)	<b>2503</b> (123)	<b>3041</b> (160)	<b>3636</b> (209)	<b>4040</b> (246)	2700	<b>39.5</b> (7.1) <sup>E</sup>
	>70	94	<b>2190</b> (12	20)	<b>1618</b> (217)	<b>1742</b> (205)	<b>1975</b> (187)	<b>2269</b> (183)	<b>2594</b> (208)	<b>2906</b> (257)	<b>3099</b> (295)	2700	F
	19+	457	<b>2643</b> (83	5)	<b>1497</b> (80)	<b>1706</b> (81)	<b>2091</b> (87)	<b>2583</b> (101)	<b>3184</b> (133)	<b>3866</b> (179)	<b>4358</b> (217)	2700	<b>44.3</b> (5.0)

## Symbol Legend

- Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.
- <3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.</p>
- F Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

#### **Footnotes**

- $^{\rm 1}$  Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.
- $^{\,2}\,$  The term "moisture" includes water from all food and beverage sources.
- $^{\rm 3}$  AI is the Adequate Intake. For additional detail, see footnote 10 in Appendix A.

Table 32.3 Moisture (g/d): Usual intakes from food, by DRI age-sex group, household population, Nova Scotia, 2004<sup>1,2</sup>

	Age						Percentil	les (and SE) of usu	ıal intake				%
Sex	(years)	n	Mean	(SE)	5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)	AI <sup>3</sup>	> <b>AI</b> (SE)
Both													
	1-3	112	1300	(47)	<b>937</b> (80)	<b>1002</b> (74)	<b>1125</b> (64)	<b>1278</b> (57)	<b>1449</b> (67)	<b>1627</b> (99)	<b>1751</b> (131)	1300	<b>46.4</b> (10.3) <sup>E</sup>
	4-8	177	1492	(65)	906 (126)	<b>1021</b> (115)	<b>1232</b> (98)	<b>1497</b> (85)	<b>1795</b> (90)	<b>2094</b> (120)	<b>2287</b> (147)	1700	<b>32.0</b> (7.4) <sup>E</sup>
Male													F
	9-13	111	2013	(89)	<b>1298</b> (151)	<b>1435</b> (140)	<b>1685</b> (124)	<b>1992</b> (126)	<b>2333</b> (160)	<b>2669</b> (222)	<b>2885</b> (274)	2400	
	14-18	113	2384	(128)	<b>1490</b> (144)	<b>1654</b> (136)	<b>1940</b> (133)	<b>2310</b> (155)	<b>2787</b> (201)	<b>3333</b> (274)	<b>3714</b> <i>(341)</i>	3300	F
	19-30	91	3601	(294)	<b>2418</b> (344)	<b>2632</b> (315)	<b>3030</b> (276)	<b>3578</b> (291)	<b>4301</b> (448)	<b>5146</b> (737)	<b>5753</b> (982) <sup>E</sup>	3700	F
	31-50	101	3118	(171)	<b>1926</b> (251)	<b>2161</b> (234)	<b>2589</b> (210)	<b>3119</b> (200)	<b>3708</b> (235)	<b>4290</b> (322)	<b>4663</b> (407)	3700	F
	51-70	134	2726	(169)	<b>1650</b> (150)	<b>1834</b> (145)	<b>2166</b> (143)	<b>2586</b> (158)	<b>3091</b> (194)	<b>3657</b> (261)	<b>4064</b> (324)	3700	F
	>70	56	2376	(218)	<b>1864</b> (272)	<b>1979</b> (246)	<b>2184</b> (210)	<b>2440</b> (201)	<b>2737</b> (259)	<b>3052</b> (381)	<b>3268</b> (489)	3700	F
	19+	382	3027	(104)	<b>1828</b> (127)	<b>2043</b> (115)	<b>2442</b> (101)	<b>2957</b> (105)	<b>3588</b> (149)	<b>4302</b> (238)	<b>4816</b> (322)	3700	<b>21.8</b> (4.6) <sup>E</sup>
Female	•												
	9-13	105	1768	(107)	<b>1239</b> (196)	<b>1340</b> (165)	<b>1529</b> (137)	<b>1772</b> (144)	<b>2048</b> (167)	<b>2322</b> (189)	<b>2498</b> (206)	2100	F
	14-18	120	2037	(122)	<b>1180</b> (145)	<b>1366</b> (130)	<b>1639</b> (124)	<b>1939</b> (161)	<b>2436</b> (222)	<b>2997</b> (299)	<b>3324</b> (343)	2300	<b>30.3</b> (10.0) <sup>E</sup>
	19-30	91	2857	(203)	<b>1806</b> (317) <sup>1</sup>	<b>2011</b> (306)	<b>2392</b> (280)	<b>2860</b> (262)	<b>3375</b> (280)	<b>3920</b> (367)	<b>4311</b> (467)	2700	<b>58.9</b> (15.7) <sup>E</sup>
	31-50	159	2906	(167)	<b>1491</b> (159)	<b>1714</b> (156)	<b>2147</b> (152)	<b>2696</b> (167)	<b>3337</b> (227)	<b>4132</b> <i>(379)</i>	<b>4808</b> (566)	2700	<b>49.8</b> (7.9)
	51-70	174	2462	(108)	<b>1291</b> (119)	<b>1492</b> (105)	<b>1858</b> (97)	<b>2311</b> (109)	<b>2817</b> (130)	<b>3385</b> (175)	<b>3817</b> (227)	2700	<b>29.8</b> (5.4) <sup>E</sup>
	>70	80	2148	(92)	<b>1351</b> (143)	<b>1527</b> (133)	<b>1850</b> (121)	<b>2241</b> (133)	<b>2571</b> (160)	<b>3057</b> (238)	<b>3439</b> (317)	2700	F
	19+	504	2669	(80)	<b>1416</b> (72)	<b>1620</b> (70)	<b>2011</b> (74)	<b>2531</b> (86)	<b>3128</b> (112)	<b>3811</b> (165)	<b>4359</b> (247)	2700	<b>42.0</b> (4.3)

## Symbol Legend

- Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.
- <3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.</p>
- Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

#### **Footnotes**

- $^{\rm 1}$  Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.
- $^{\,2}\,$  The term "moisture" includes water from all food and beverage sources.
- $^{3}$  AI is the Adequate Intake. For additional detail, see footnote 10 in Appendix A.

Table 32.4 Moisture (g/d): Usual intakes from food, by DRI age-sex group, household population, New Brunswick, 2004<sup>1,2</sup>

	Age					Percenti	les (and SE) of usu	ıal intake				%
Sex	(years)	n	Mean (SE)	5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)	AI <sup>3</sup>	>AI (SE)
Both												
	1-3	99	<b>1594</b> (91)	<b>1101</b> (161)	<b>1192</b> (153)	<b>1378</b> (135)	<b>1635</b> (123)	<b>1941</b> (156)	<b>2248</b> (219)	<b>2441</b> (263)	1300	<b>81.9</b> (10.2)
	4-8	140	<b>1614</b> (92)	<b>1227</b> (161)	<b>1308</b> (144)	<b>1448</b> (119)	<b>1616</b> (105)	<b>1802</b> (130)	<b>1987</b> (186)	<b>2108</b> (229)	1700	F
Male												F
	9-13	92	<b>1793</b> (136)	<b>1256</b> (185)	<b>1340</b> (176)	<b>1499</b> (163)	<b>1712</b> (168)	<b>1974</b> (215)	<b>2265</b> (309)	<b>2470</b> (395)	2400	r
	14-18	107	<b>2686</b> (240)	<b>1407</b> (180)	<b>1597</b> (187)	<b>1975</b> (208)	<b>2534</b> (241)	<b>3341</b> (342)	<b>4420</b> (580)	<b>5297</b> (804)	3300	<b>25.9</b> (8.3) <sup>E</sup>
	19-30	73	<b>3531</b> <i>(365)</i>	<b>3203</b> (637) <sup>E</sup>	<b>3307</b> (591) <sup>E</sup>	<b>3485</b> (510)	<b>3691</b> (429)	<b>3906</b> (408)	<b>4106</b> (498)	<b>4229</b> (608)	3700	F
	31-50	134	<b>3306</b> (222)	<b>2260</b> (291)	<b>2429</b> (277)	<b>2751</b> (256)	<b>3180</b> (252)	<b>3700</b> (295)	<b>4262</b> (399)	<b>4647</b> (502)	3700	F
	51-70	131	<b>2746</b> (169)	<b>1481</b> (168)	<b>1669</b> (169)	<b>2039</b> (183)	<b>2604</b> (210)	<b>3321</b> (254)	<b>4057</b> (348)	<b>4574</b> (448)	3700	F
	>70	55	<b>2205</b> (162)	<b>1195</b> (166)	<b>1378</b> (163)	<b>1672</b> (168)	<b>2067</b> (204)	<b>2652</b> (265)	<b>3273</b> (336)	<b>3625</b> (370)	3700	F
	19+	393	<b>3088</b> (109)	<b>1777</b> (148)	<b>1975</b> (152)	<b>2408</b> (149)	<b>3047</b> (143)	<b>3795</b> (163)	<b>4602</b> (220)	<b>5185</b> (283)	3700	<b>27.6</b> (4.5)
Female												
	9-13	79	<b>1835</b> (93)	<b>1170</b> (140)	<b>1301</b> (124)	<b>1525</b> (109)	<b>1796</b> (117)	<b>2154</b> (152)	<b>2636</b> (225)	<b>3029</b> (314)	2100	<b>27.8</b> (8.8) <sup>E</sup>
	14-18	104	<b>2201</b> (150)	<b>1315</b> (134)	<b>1488</b> (143)	<b>1820</b> (164)	<b>2243</b> (180)	<b>2711</b> (214)	<b>3194</b> (266)	<b>3528</b> (316)	2300	<b>46.6</b> (11.4) <sup>E</sup>
	19-30	101	<b>2490</b> (150)	<b>1328</b> (164)	<b>1507</b> (177)	<b>1897</b> (188)	<b>2419</b> (192)	<b>2979</b> (195)	<b>3568</b> (250)	<b>4015</b> (349)	2700	<b>36.5</b> (9.0) <sup>E</sup>
	31-50	143	<b>2914</b> (138)	<b>1645</b> (254)	<b>1880</b> (219)	<b>2305</b> (163)	<b>2789</b> (142)	<b>3299</b> (193)	<b>3915</b> (350)	<b>4441</b> (516)	2700	<b>54.9</b> (9.0)
	51-70	193	<b>2647</b> (137)	<b>1517</b> (136)	<b>1683</b> (133)	<b>2015</b> (126)	<b>2484</b> (134)	<b>3097</b> (233)	<b>3808</b> (341)	<b>4322</b> (423)	2700	<b>39.8</b> (7.4) <sup>E</sup>
	>70	94	<b>2010</b> (105)	<b>1207</b> (102)	<b>1331</b> (99)	<b>1552</b> (108)	<b>1857</b> (133)	<b>2229</b> (162)	<b>2610</b> (198)	<b>2869</b> (232)	2700	F
	19+	531	<b>2637</b> (78)	<b>1397</b> (70)	<b>1594</b> (71)	<b>1985</b> (75)	<b>2513</b> (87)	<b>3152</b> (114)	<b>3884</b> (179)	<b>4435</b> (253)	2700	<b>41.6</b> (4.0)

## Symbol Legend

- Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.
- <3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.</p>
- F Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

#### **Footnotes**

- $^{\rm 1}$  Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.
- <sup>2</sup> The term "moisture" includes water from all food and beverage sources.
- <sup>3</sup> AI is the Adequate Intake. For additional detail, see footnote 10 in Appendix A.

Table 32.5 Moisture (g/d): Usual intakes from food, by DRI age-sex group, household population, Quebec, 2004<sup>1,2</sup>

	Age				-					Percent	tiles (and S	E) of usi	ual intake							%	
Sex	(years)	n	Mean	(SE)	5th	(SE)	10th	(SE)	25th	(SE)	50th	(SE)	75th	(SE)	90th	(SE)	95th	(SE)	AI <sup>3</sup>		(SE)
Both																					
	1-3	311	1407	(47)	826	(78)	949	(74)	1156	(68)	1395	(63)	1657	(65)	1934	(84)	2124	(106)	1300	60.4	(7.1)
	4-8	485	1610	(59)	987	(50)	1098	(50)	1308	(52)	1578	(61)	1896	(85)	2244	(126)	2494	(162)	1700	39.3	(5.9)
Male																					r
	9-13	277	2163	(92)	1330	(139)	1503	(127)	1805	(115)	2177	(118)	2623	(142)	3124	(195)	3484	(248)	2400		$(7.3)^{E}$
	14-18	339	2881	(150)	1636	(138)	1826	(151)	2258	(168)	2917	(187)	3703	(231)	4574	(316)	5204	(394)	3300	36.6	$(6.9)^{E}$
	19-30	237	3489	(173)	2067	(234)	2345	(222)	2864	(198)	3526	(199)	4286	(251)	5058	(348)	5563	(430)	3700	43.6	$(7.9)^{E}$
	31-50	423	2981	(81)	1952	(117)	2138	(106)	2475	(96)	2898	(99)	3400	(123)	3949	(175)	4335	(225)	3700	15.4	$(4.0)^{E}$
	51-70	387	2805	(81)	1715	(114)	1938	(109)	2334	(103)	2744	(104)	3227	(137)	3782	(182)	4107	(207)	3700	11.6	$(3.8)^{E}$
	>70	132	2325	(164)	1461	(227)	1635	(210)	1955	(188)	2359	(188)	2818	(226)	3281	(283)	3582	(325)	3700	F	
	19+	1179	2985	(57)	1750	(74)	1984	(69)	2389	(65)	2898	(70)	3550	(87)	4234	(110)	4681	(135)	3700	20.8	(2.4)
Female	<b>.</b>																				
	9-13	281	1811	(111)	1103	(88)	1205	(80)	1395	(79)	1677	(93)	2051	(141)	2477	(230)	2798	(319)	2100	F	
	14-18	321	2154	(108)	1240	(117)	1403	(115)	1704	(119)	2092	(132)	2567	(161)	3104	(214)	3490	(267)	2300	37.7	$(8.1)^{E}$
	19-30	249	2631	(97)	1733	(99)	1900	(100)	2212	(108)	2620	(127)	3106	(159)	3636	(208)	3996	(245)	2700	45.2	$(7.9)^{E}$
	31-50	364	2794	(104)	1698	(106)	1887	(101)	2241	(98)	2700	(107)	3236	(139)	3856	(205)	4332	(277)	2700	50.0	(6.2)
	51-70	467	2511	(73)	1455	(83)	1649	(78)	2003	(76)	2451	(84)	2988	(106)	3589	(153)	4017	(198)	2700	37.0	(4.5)
	>70	215	2006	(91)	1321	(113)	1437	(110)	1661	(111)	1958	(115)	2321	(139)	2716	(199)	2987	(257)	2700	F	
	19+	1295	2581	(51)	1551	(46)	1727	(47)	2071	(51)	2537	(61)	3084	(77)	3695	(113)	4143	(150)	2700	41.5	(3.2)

## Symbol Legend

- Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.
- <3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.</p>
- Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

#### **Footnotes**

- <sup>1</sup> Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.
- <sup>2</sup> The term "moisture" includes water from all food and beverage sources.
- $^{\scriptscriptstyle 3}$  AI is the Adequate Intake. For additional detail, see footnote 10 in Appendix A.

Table 32.6 Moisture (g/d): Usual intakes from food, by DRI age-sex group, household population, Ontario, 2004<sup>1,2</sup>

	Age									Percer	ntiles (and S	E) of u	ısual intake							%	
Sex	(years)	n	Mean	(SE)	5th	(SE)	10th	(SE)	25th	(SE)	50th	(SE)	75th	(SE)	90th	(SE)	95th	(SE)	AI <sup>3</sup>	>AI	(SE)
Both																					
	1-3	644	1418	(33)	851	(68)	962	(58)	1158	(46)	1395	(38)	1670	(46)	1971	(75)	2181	(103)	1300	60.3	(4.5)
	4-8	956	1588	(30)	1007	(52)	1112	(46)	1302	(39)	1549	(36)	1857	(46)	2190	(73)	2412	(97)	1700	36.4	(3.2)
Male				(= 4)		(700)				(0.5)		(=0)		(0.5)		(3.50)				F	
	9-13	589	1984	(54)	1350	(132)	1461	(116)	1668	(86)	1935	(59)	2248	(86)	2574	(158)	2792	,	2400		_
	14-18	639	2592	(65)	1527	(137)	1734	(120)	2111	(94)	2580	(80)	3126	(100)	3708	(164)	4107	(225)	3300	19.3	$(3.7)^{E}$
	19-30	481	3035	(89)	1834	(193)	2059	(165)	2463	(122)	2965	(97)	3554	(138)	4191	(241)	4636	(329)	3700	20.5	$(5.0)^{E}$
	31-50	709	2961	(74)	1764	(184)	1962	(177)	2387	(134)	2947	(88)	3500	(115)	4090	(206)	4535	(285)	3700	18.4	$(4.2)^{E}$
	51-70	758	2815	(64)	1764	(108)	1948	(97)	2284	(83)	2729	(73)	3251	(96)	3787	(152)	4160	(210)	3700	11.7	$(3.0)^{E}$
	>70	734	2198	(61)	1328	(64)	1487	(58)	1776	(51)	2122	(53)	2552	(74)	3060	(127)	3433	(195)	3700	F	
	19+	2682	2870	(43)	1646	(63)	1864	(56)	2263	(50)	2803	(51)	3410	(58)	4041	(96)	4529	(137)	3700	16.4	(1.8)
Female																					
	9-13	585	1739	(44)	1016	(65)	1137	(60)	1369	(51)	1674	(48)	2027	(66)	2382	(98)	2612	(124)	2100	21.1	$(3.7)^{E}$
	14-18	645	2151	(53)	1213	(76)	1377	(72)	1698	(64)	2105	(61)	2607	(83)	3220	(144)	3687	(212)	2300	38.8	(3.5)
	19-30	514	2431	(66)	1297	(79)	1493	(76)	1861	(72)	2345	(77)	2933	(99)	3585	(142)	4043	(182)	2700	33.6	(3.6)
	31-50	758	2774	(81)	1554	(87)	1752	(82)	2125	(74)	2634	(78)	3293	(112)	4054	(182)	4603	(257)	2700	47.0	(3.8)
	51-70	955	2535	(51)	1485	(81)	1674	(72)	2016	(63)	2446	(60)	2959	(72)	3531	(109)	3938	(148)	2700	36.3	(3.3)
	>70	1345	2132	(37)	1265	(51)	1420	(46)	1698	(40)	2046	(40)	2455	(51)	2898	(74)	3206	(99)	2700	15.3	(2.0)
	19+	3572	2565	(40)	1431	(35)	1622	(33)	1976	(33)	2446	(38)	3046	(56)	3730	(91)	4219	(129)	2700	38.0	(1.9)

## Symbol Legend

- Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.
- <3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.</p>
- Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

#### **Footnotes**

- $^{\rm 1}$  Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.
- <sup>2</sup> The term "moisture" includes water from all food and beverage sources.
- $^{\rm 3}$  AI is the Adequate Intake. For additional detail, see footnote 10 in Appendix A.

Table 32.7 Moisture (g/d): Usual intakes from food, by DRI age-sex group, household population, Manitoba, 2004<sup>1,2</sup>

	Age									Percen	tiles (and S	SE) of usi	ual intake	:						%	
Sex	(years)	n	Mean	(SE)	5th	(SE)	10th	(SE)	25th	(SE)	50th	(SE)	75th	(SE)	90th	(SE)	95th	(SE)	AI <sup>3</sup>	>AI	(SE)
Both																					
	1-3	324	1388	(46)	799	(79)	899	(75)	1093	(68)	1349	(66)	1652	(78)	1984	(116)	2222	(142)	1300	54.8	(7.2)
	4-8	425	1504	(37)	945	(111)	1039	(97)	1217	(68)	1450	(40)	1727	(69)	2022	(134)	2221	(183)	1700	27.0	$(6.4)^{E}$
Male																				F	
	9-13	274	1918	(64)	1233	(172)	1368	(141)	1602	,	1876	(58)	2172	(99)	2480	(180)	2695	(246)	2400		_
	14-18	297	2595	(111)	1467	(104)	1660	(105)	2018	(114)	2498	(138)	3125	(216)	3850	(305)	4341	(364)	3300	20.2	$(5.6)^{E}$
	19-30	249	3145	(143)	1679	(210)	1889	(199)	2315	(171)	2909	(147)	3636	(201)	4399	(329)	4902	(429)	3700	23.3	$(6.1)^{E}$
	31-50	309	3150	(137)	1736	(167)	1997	(154)	2460	(133)	3032	(133)	3735	(222)	4571	(373)	5200	(472)	3700	26.0	$(5.5)^{E}$
	51-70	277	2567	(81)	1524	(118)	1710	(103)	2028	(91)	2434	(91)	2944	(114)	3490	(174)	3846	(217)	3700	F	
	>70	136	2317	(121)	1256	(148)	1413	(147)	1738	(141)	2200	(143)	2758	(188)	3321	(266)	3678	(328)	3700	F	
	19+	971	2908	(72)	1581	(70)	1794	(68)	2201	(68)	2750	(73)	3411	(103)	4169	(163)	4718	(214)	3700	17.8	(2.7)
Female																					
	9-13	265	1806	(67)	1166	(136)	1286	(116)	1494	(88)	1760	(72)	2084	(103)	2456	(191)	2735	(280)	2100	24.1	$(7.1)^{E}$
	14-18	290	2033	(78)	1061	(87)	1192	(89)	1455	(100)	1856	(108)	2424	(137)	3096	(204)	3565	(268)	2300	29.3	$(5.2)^{E}$
	19-30	197	2626	(137)	1461	(203)	1691	(180)	2087	(150)	2568	(149)	3126	(202)	3714	(296)	4126	(380)	2700	43.3	$(8.8)^{E}$
	31-50	312	2717	(117)	1441	(130)	1643	(122)	2002	(119)	2509	(125)	3170	(165)	3947	(250)	4504	(326)	2700	41.5	(6.0)
	51-70	312	2536	(102)	1464	(137)	1625	(133)	1939	(127)	2375	(126)	2932	(146)	3545	(207)	3973	(272)	2700	34.0	(6.5) <sup>E</sup>
	>70	239	2090	(76)	1186	(92)	1331	(88)	1614	(86)	2002	(90)	2484	(108)	3019	(156)	3393	(209)	2700	17.5	$(3.9)^{E}$
	19+	1060	2556	(64)	1379	(61)	1570	(60)	1932	(61)	2409	(69)	3013	(89)	3699	(124)	4187	(159)	2700	36.5	(3.3)

## Symbol Legend

- Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.
- <3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.</p>
- Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

#### **Footnotes**

- $^{\rm 1}$  Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.
- $^{\,2}\,$  The term "moisture" includes water from all food and beverage sources.
- $^{3}$  AI is the Adequate Intake. For additional detail, see footnote 10 in Appendix A.

Table 32.8 Moisture (g/d): Usual intakes from food, by DRI age-sex group, household population, Saskatchewan, 2004<sup>1,2</sup>

	Age									Percen	tiles (and S	SE) of us	sual intake							%	
Sex	(years)	n	Mean	(SE)	5th	(SE)	10th	(SE)	25th	(SE)	50th	(SE)	75th	(SE)	90th	(SE)	95th	(SE)	$AI^3$	>AI	(SE)
Both																					
	1-3	129	1461	(64)	910	(76)	1010	(73)	1186	(77)	1458	(88)	1784	(124)	2073	(161)	2258	(188)	1300	64.1	(8.2)
	4-8	213	1655	(57)	1137	(122)	1240	(108)	1427	(85)	1660	(69)	1920	(87)	2179	(132)	2347	(168)	1700	45.6	$(8.9)^{E}$
Male				_																F	
	9-13	122	1968	(112)	1195	(155)	1319	(157)	1586	(161)	1958	(158)	2368	(159)	2754	(196)	3002	(239)	2400		
	14-18	150	3075	(161)	1760	(247)	1995	(229)	2447	(197)	3052	(191)	3780	(270)	4558	(430)	5087	(564)	3300	40.3	$(9.2)^{E}$
	19-30	106	3161	(204)	1677	(255)	1901	(245)	2334	(225)	2918	(209)	3640	(251)	4446	(370)	5015	(478)	3700	23.4	$(6.9)^{E}$
	31-50	155	2951	(178)	1608	(227)	1802	(220)	2191	(214)	2745	(220)	3467	(269)	4304	(403)	4911	(528)	3700	F	
	51-70	122	2672	(131)	1802	(220)	1955	(195)	2240	(158)	2607	(155)	3035	(235)	3481	(377)	3779	(494)	3700	F	
	>70	88	2499	(110)	1509	(194)	1713	(171)	2082	(143)	2516	(136)	2972	(152)	3448	(217)	3789	(298)	3700	F	
	19+	471	2872	(97)	1587	(77)	1770	(84)	2161	(96)	2729	(114)	3365	(146)	4146	(224)	4774	(310)	3700	16.7	$(3.5)^{E}$
Female																					
	9-13	103	2017	(117)	1331	(143)	1463	(137)	1702	(131)	2005	(140)	2379	(173)	2811	(233)	3129	(290)	2100	42.6	$(11.1)^{E}$
	14-18	142	2428	(131)	1518	(155)	1706	(155)	2047	(158)	2478	(175)	2988	(212)	3544	(276)	3932	(336)	2300	60.5	(9.6)
	19-30	111	2867	(149)	1670	(248)	1851	(235)	2207	(213)	2710	(205)	3360	(262)	4063	(386)	4517	(481)	2700	50.5	$(11.6)^{E}$
	31-50	146	3328	(187)	2216	(357)	2444	(322)	2835	(270)	3284	(230)	3745	(238)	4168	(295)	4424	(345)	2700	81.1	(11.1)
	51-70	184	2810	(107)	1941	(214)	2113	(189)	2432	(147)	2837	(123)	3305	(172)	3785	(273)	4103	(350)	2700	58.6	(9.5)
	>70	143	2333	(89)	1494	(141)	1667	(130)	1973	(118)	2338	(119)	2729	(143)	3102	(177)	3335	(203)	2700	26.6	(7.7) <sup>E</sup>
	19+	584	2938	(83)	1818	(103)	2020	(102)	2401	(102)	2905	(109)	3506	(133)	4110	(169)	4481	(193)	2700	60.2	(5.4)

## Symbol Legend

- Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.
- <3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.</p>
- Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

#### **Footnotes**

- $^{\rm 1}$  Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.
- <sup>2</sup> The term "moisture" includes water from all food and beverage sources.
- $^{\rm 3}$  AI is the Adequate Intake. For additional detail, see footnote 10 in Appendix A.

Table 32.9 Moisture (g/d): Usual intakes from food, by DRI age-sex group, household population, Alberta, 2004<sup>1,2</sup>

	Age						Percentil	les (and SE) of usu	al intake				%
Sex	(years)	n	Mean	(SE)	5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)	AI <sup>3</sup>	> <b>AI</b> (SE)
Both													
	1-3	169	1329	(48)	<b>856</b> (85)	<b>941</b> (76)	<b>1104</b> (60)	<b>1319</b> (55)	<b>1578</b> (79)	<b>1855</b> (126)	<b>2043</b> (167)	1300	<b>52.1</b> (7.1)
	4-8	281	1590	(51)	<b>955</b> (94)	<b>1063</b> (85)	<b>1265</b> (67)	<b>1529</b> (58)	<b>1841</b> (81)	<b>2168</b> (129)	<b>2388</b> (167)	1700	<b>35.1</b> (5.8)
Male	0.40	400		(1.40)	10=0 (201)	4700 (101)	4==4 (150)	(1.12)	240 (221)		<b>2707</b> (611)	• 400	F
	9-13	183	2216	(148)	<b>1370</b> (201)	<b>1509</b> (181)	<b>1771</b> (150)	<b>2132</b> (143)	<b>2619</b> (231)	<b>3230</b> (429)	<b>3707</b> (611)	2400	
	14-18	187	2851	(127)	<b>1935</b> (267)	<b>2119</b> (236)	<b>2459</b> (178)	<b>2898</b> (138)	<b>3423</b> (208)	<b>3997</b> (380)	<b>4400</b> (533)	3300	<b>29.9</b> (9.3) <sup>E</sup>
	19-30	223	3189	(113)	<b>2037</b> (209)	<b>2244</b> (187)	<b>2622</b> (147)	<b>3094</b> (129)	<b>3635</b> (170)	<b>4199</b> (256)	<b>4577</b> (330)	3700	<b>22.7</b> (6.5) <sup>E</sup>
	31-50	229	3101	(156)	<b>1947</b> (200)	<b>2168</b> (191)	<b>2582</b> (183)	<b>3113</b> (197)	<b>3731</b> (240)	<b>4367</b> (310)	<b>4789</b> (373)	3700	<b>26.0</b> (8.1) <sup>E</sup>
	51-70	197	2634	(120)	<b>1442</b> (166)	<b>1658</b> (149)	<b>2050</b> (129)	<b>2550</b> (132)	<b>3169</b> (192)	<b>3890</b> (298)	<b>4420</b> (383)	3700	F
	>70	72	2087	(136)	<b>1201</b> (217) <sup>E</sup>	<b>1349</b> (205)	<b>1632</b> (186)	<b>2009</b> (170)	<b>2463</b> (193)	<b>2949</b> (255)	<b>3279</b> (311)	3700	F
	19+	721	2937	(83)	<b>1754</b> (112)	<b>1974</b> (111)	<b>2371</b> (104)	<b>2886</b> (105)	<b>3524</b> (117)	<b>4192</b> (132)	<b>4621</b> (148)	3700	<b>20.0</b> (3.1)
Female													
	9-13	165	1834	(77)	<b>1261</b> (162)	<b>1364</b> (147)	<b>1561</b> (119)	<b>1824</b> (102)	<b>2144</b> (145)	<b>2491</b> (240)	<b>2730</b> (319)	2100	F
	14-18	206	2145	(88)	<b>1269</b> (120)	<b>1426</b> (116)	<b>1719</b> (108)	<b>2095</b> (111)	<b>2530</b> (140)	<b>2975</b> (189)	<b>3267</b> (235)	2300	<b>37.1</b> (7.4) <sup>E</sup>
	19-30	191	2628	(142)	<b>1434</b> (185)	<b>1621</b> (186)	<b>2019</b> (174)	<b>2514</b> (172)	<b>3084</b> (200)	<b>3765</b> (288)	<b>4264</b> (378)	2700	<b>40.6</b> (8.9) <sup>E</sup>
	31-50	258	2745	(111)	<b>1657</b> (205)	<b>1861</b> (192)	<b>2254</b> (169)	<b>2771</b> (169)	<b>3363</b> (212)	<b>3943</b> (282)	<b>4305</b> (334)	2700	<b>53.5</b> (9.4) <sup>E</sup>
	51-70	249	2525	(96)	<b>1643</b> (162)	<b>1799</b> (142)	<b>2076</b> (115)	<b>2438</b> (104)	<b>2888</b> (149)	<b>3385</b> (246)	<b>3724</b> <i>(322)</i>	2700	<b>34.0</b> (7.2) <sup>E</sup>
	>70	128	2199	(111)	<b>1401</b> (146)	<b>1545</b> (144)	<b>1832</b> (167)	<b>2220</b> (152)	<b>2642</b> (222)	<b>3080</b> (264)	<b>3382</b> (306)	2700	F
	19+	826	2607	(56)	<b>1534</b> (94)	<b>1728</b> (90)	<b>2096</b> (82)	<b>2577</b> (80)	<b>3146</b> (92)	<b>3741</b> (120)	<b>4138</b> (147)	2700	<b>43.8</b> (4.2)

## Symbol Legend

- Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.
- <3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.</p>
- Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

#### **Footnotes**

- $^{\rm 1}$  Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.
- $^{\,2}\,$  The term "moisture" includes water from all food and beverage sources.
- <sup>3</sup> AI is the Adequate Intake. For additional detail, see footnote 10 in Appendix A.

Table 32.10 Moisture (g/d): Usual intakes from food, by DRI age-sex group, household population, British Columbia, 2004<sup>1,2</sup>

	Age								Percen	tiles (and S.	E) of us	ual intake							%	
Sex	(years)	n	Mean	(SE)	5th (SA	E) 10	th (SE)	25th	(SE)	50th	(SE)	75th	(SE)	90th	(SE)	95th	(SE)	AI <sup>3</sup>		(SE)
Both																				
	1-3	192	1485	(55)	<b>932</b> (1	103) 103	7 (101)	1257	(85)	1538	(82)	1738	(82)	1964	(111)	2131	(151)	1300	71.7	(8.1)
	4-8	321	1516	(58)	<b>893</b> (6	<i>(</i> 99)	<b>2</b> (61)	1186	(59)	1449	(68)	1776	(96)	2137	(144)	2390	(187)	1700	29.8	$(6.4)^{E}$
Male																				E
	9-13	226	2175	(138)	<b>1250</b> (1	142) 138	8 (141)	1661	(147)	2050	(168)	2568	(211)	3182	(304)	3634	(405)	2400	31.7	$(9.1)^{E}$
	14-18	262	2946	(160)	<b>1537</b> (1	(37) <b>178</b>	8 (138)	2266	(153)	2886	(183)	3617	(234)	4452	(331)	5085	(424)	3300	34.5	$(6.9)^{E}$
	19-30	197	3646	(210)	<b>2005</b> (2	(265) <b>228</b>	<b>4</b> (254)	2823	(240)	3544	(250)	4413	(321)	5341	(455)	5972	(569)	3700	44.8	$(9.1)^{E}$
	31-50	282	3616	(115)	<b>2216</b> (1	(31) <b>246</b>	<b>3</b> (128)	2929	(126)	3534	(135)	4242	(174)	4980	(235)	5472	(283)	3700	43.3	(6.0)
	51-70	234	2935	(142)	<b>1683</b> (1	<i>(62)</i> <b>187</b>	8 (163)	2256	(167)	2765	(180)	3389	(222)	4070	(303)	4541	(376)	3700	F	
	>70	119	2653	(161)	<b>1271</b> (2	228) <sup>E</sup> <b>150</b>	1 (214)	1943	(191)	2526	(199)	3215	(256)	3932	(354)	4408	(441)	3700	F	
	19+	832	3337	(77)	<b>1792</b> (8	<i>205</i>	<b>6</b> (87)	2562	(87)	3231	(93)	4028	(120)	4867	(162)	5430	(197)	3700	34.1	(3.3)
Female																				
	9-13	226	2108	(126)	<b>1220</b> (1	130) 136	<b>2</b> (132)	1652	(131)	2061	(131)	2578	(170)	3176	(271)	3619	(370)	2100	47.7	$(8.1)^{E}$
	14-18	242	2285	(94)	<b>1146</b> (1	111) 132	<b>6</b> (110)	1682	(109)	2171	(111)	2780	(139)	3448	(188)	3911	(230)	2300	43.8	(5.7)
	19-30	208	2825	(171)	<b>1464</b> (1	(92) <b>165</b>	5 (198)	2104	(197)	2760	(214)	3478	(253)	4281	(361)	4917	(492)	2700	52.3	$(9.0)^{E}$
	31-50	263	3087	(149)	<b>1862</b> (1	(64) 208	8 (156)	2455	(161)	2979	(161)	3581	(254)	4218	(365)	4768	(446)	2700	63.1	(7.9)
	51-70	322	2748	(108)	<b>1468</b> (1	(36) <b>169</b>	1 (135)	2122	(132)	2700	(136)	3397	(173)	4139	(249)	4642	(316)	2700	50.0	(6.2)
	>70	198	2628	(128)	<b>1531</b> (1	166) 173	<b>4</b> (164)	2117	(160)	2610	(163)	3180	(187)	3766	(240)	4152	(288)	2700	45.5	(8.5) <sup>E</sup>
	19+	991	2884	(75)	<b>1582</b> (8	81) <b>181</b>	9 (80)	2257	(79)	2816	(87)	3497	(113)	4274	(177)	4840	(238)	2700	55.2	(3.8)

## Symbol Legend

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- <3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.</p>
- Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

#### **Footnotes**

- $^{\rm 1}$  Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.
- <sup>2</sup> The term "moisture" includes water from all food and beverage sources.
- $^{\rm 3}$  AI is the Adequate Intake. For additional detail, see footnote 10 in Appendix A.

Table 32.11 Moisture (g/d): Usual intakes from food, by DRI age-sex group, household population, Atlantic Region, 2004<sup>1,2</sup>

	Age				-					Percen	tiles (and S	SE) of usi	ual intake							%	
Sex	(years)	n	Mean	(SE)	5th	(SE)	10th	(SE)	25th	(SE)	50th	(SE)	75th	(SE)	90th	(SE)	95th	(SE)	AI <sup>3</sup>	>AI	(SE)
Both																					
	1-3	348	1408	(39)	947	(47)	1031	(46)	1190	(46)	1399	(48)	1651	(63)	1921	(93)	2106	(119)	1300	61.9	(5.7)
	4-8	554	1534	(44)	899	(53)	1017	(50)	1236	(49)	1514	(53)	1835	(64)	2170	(77)	2395	(91)	1700	34.4	(4.5)
Male																					F
	9-13	409	1948	(62)	1176	(80)	1304	(78)	1553	(76)	1882	(80)	2271	(98)	2690	(138)	2983	(179)	2400	19.1	$(4.5)^{E}$
	14-18	414	2554	(96)	1476	(80)	1664	(82)	2026	(91)	2520	(110)	3159	(149)	3921	(233)	4496	(323)	3300	21.2	$(4.2)^{E}$
	19-30	311	3445	(171)	2412	(242)	2631	(228)	3039	(209)	3562	(211)	4169	(264)	4797	(362)	5216	(451)	3700	43.5	$(10.6)^{E}$
	31-50	489	3023	(105)	1850	(121)	2062	(117)	2456	(114)	2961	(118)	3558	(139)	4198	(185)	4637	(228)	3700	20.7	$(4.3)^{E}$
	51-70	575	2685	(91)	1555	(91)	1729	(88)	2064	(89)	2555	(99)	3147	(124)	3766	(171)	4218	(222)	3700	11.1	$(2.8)^{E}$
	>70	239	2329	(110)	1416	(110)	1608	(99)	1911	(90)	2258	(107)	2763	(155)	3403	(234)	3825	(280)	3700	F	
	19+	1614	2945	(56)	1741	(59)	1943	(57)	2332	(56)	2873	(62)	3548	(82)	4284	(117)	4800	(149)	3700	20.9	(2.2)
Female	<b>;</b>																				
	9-13	355	1754	(55)	1203	(66)	1310	(63)	1500	(61)	1744	(68)	2045	(86)	2380	(115)	2613	(142)	2100	21.7	$(5.3)^{E}$
	14-18	410	2058	(71)	1227	(82)	1375	(78)	1656	(75)	2027	(86)	2475	(115)	2965	(161)	3306	(196)	2300	33.5	(5.4)
	19-30	384	2609	(98)	1479	(94)	1659	(104)	2043	(119)	2569	(135)	3128	(146)	3751	(182)	4240	(236)	2700	43.6	(6.5)
	31-50	585	2732	(83)	1470	(75)	1680	(78)	2090	(79)	2618	(87)	3223	(115)	3916	(183)	4457	(260)	2700	46.1	(4.2)
	51-70	711	2481	(68)	1332	(69)	1525	(60)	1869	(57)	2314	(65)	2877	(96)	3550	(156)	4066	(218)	2700	31.5	(3.4)
	>70	342	2044	(55)	1277	(76)	1418	(69)	1672	(66)	2011	(74)	2401	(96)	2783	(126)	3030	(149)	2700	12.4	$(3.4)^{E}$
	19+	2022	2549	(42)	1390	(36)	1575	(38)	1953	(43)	2435	(47)	3013	(61)	3698	(92)	4205	(129)	2700	37.0	(2.3)

## Symbol Legend

- Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.
- <3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.</p>
- Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

#### **Footnotes**

- <sup>1</sup> Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.
- <sup>2</sup> The term "moisture" includes water from all food and beverage sources.
- <sup>3</sup> AI is the Adequate Intake. For additional detail, see footnote 10 in Appendix A.

Table 32.12 Moisture (g/d): Usual intakes from food, by DRI age-sex group, household population, Prairie Region, 2004<sup>1,2</sup>

	Age									Percent	iles (and SE)	) of usual intake	:						%	
Sex	(years)	n	Mean	(SE)	5th	(SE)	10th	(SE)	25th	(SE)	50th (S	<i>SE)</i> 75th	(SE)	90th	(SE)	95th	(SE)	AI <sup>3</sup>	>AI	(SE)
Both																				
	1-3	622	1365	(33)	863	(37)	949	(37)	1113	(38)	<b>1339</b> (4	<i>10</i> ) <b>1621</b>	(51)	1923	(69)	2128	(84)	1300	54.2	(4.3)
	4-8	919	1583	(34)	995	(58)	1098	(53)	1287	(43)	<b>1530</b> (3	<i>1824</i>	(51)	2137	(79)	2348	(102)	1700	34.2	(3.8)
Male				(0.0)		(0.1)					(0		(700)		(222)		(22.5)			F
	9-13	579	2106	(92)	1268	(81)	1410	(77)	1678	(75)	<b>2033</b> (8	,	(136)	3024	(232)	3442	(326)	2400	28.6	$(6.3)^{E}$
	14-18	634	2840	(86)	1664	(108)	1883	(107)	2312	(99)	<b>2857</b> (9	95) <b>3471</b>	(134)	4199	(228)	4773	(317)	3300	30.8	(4.4)
	19-30	578	3176	(85)	1759	(117)	1995	(112)	2446	(96)	<b>3008</b> (9	95) 3672	(124)	4410	(169)	4918	(210)	3700	24.2	(3.6)
	31-50	693	3086	(107)	1846	(121)	2072	(122)	2494	(127)	<b>3043</b> (1	<i>(140)</i> <b>3702</b>	(155)	4416	(182)	4911	(214)	3700	25.0	(4.6) <sup>E</sup>
	51-70	596	2626	(78)	1527	(90)	1726	(83)	2073	(77)	<b>2521</b> (8	3102	(118)	3759	(176)	4214	(220)	3700	10.9	$(2.7)^{E}$
	>70	296	2242	(82)	1238	(113)	1402	(113)	1726	(106)	<b>2154</b> (1	(101) <b>2666</b>	(116)	3183	(141)	3531	(171)	3700	F	
	19+	2163	2919	(55)	1627	(62)	1850	(64)	2273	(62)	<b>2811</b> (6	<i>(57)</i> <b>3494</b>	(83)	4278	(107)	4803	(126)	3700	19.9	(2.0)
Female																				
	9-13	533	1861	(54)	1153	(70)	1278	(66)	1511	(63)	<b>1825</b> (7	70) 2203	(94)	2618	(140)	2924	(184)	2100	30.9	$(5.5)^{E}$
	14-18	638	2174	(62)	1227	(67)	1396	(69)	1708	(71)	<b>2106</b> (7	78) <b>2583</b>	(95)	3109	(121)	3478	(147)	2300	38.6	(4.6)
	19-30	499	2671	(96)	1448	(106)	1652	(110)	2048	(112)	<b>2560</b> (1	(13) <b>3173</b>	(134)	3860	(178)	4348	(219)	2700	43.4	(5.5)
	31-50	716	2838	(81)	1623	(125)	1845	(117)	2260	(109)	<b>2808</b> (1	(15) <b>3449</b>	(136)	4083	(169)	4483	(195)	2700	54.9	(5.5)
	51-70	745	2581	(65)	1670	(84)	1830	(77)	2122	(70)	<b>2504</b> (7	73) <b>2976</b>	(96)	3493	(142)	3844	(180)	2700	38.3	(4.5)
	>70	510	2202	(63)	1338	(64)	1486	(69)	1786	(79)	<b>2195</b> (8	<b>2638</b>	(96)	3079	(118)	3371	(137)	2700	22.2	$(4.3)^{E}$
	19+	2470	2657	(39)	1518	(54)	1722	(51)	2099	(50)	<b>2593</b> (5	54) 3192	(62)	3837	(80)	4273	(97)	2700	44.8	(2.7)

## Symbol Legend

- E Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.
- <3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.</p>
- F Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

#### **Footnotes**

- <sup>1</sup> Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.
- <sup>2</sup> The term "moisture" includes water from all food and beverage sources.
- $^{\rm 3}$  AI is the Adequate Intake. For additional detail, see footnote 10 in Appendix A.

Table 32.13 Moisture (g/d): Usual intakes from food, by DRI age-sex group, household population, Canada excluding territories, 2004<sup>1,2</sup>

	Age								Per	rcentiles (and S	<i>SE</i> ) of ι	ısual intake							%	
Sex	(years)	n	Mean	(SE)	5th	(SE)	10th	(SE)	25th (Si	E) 50th	(SE)	75th	(SE)	90th	(SE)	95th	(SE)	AI <sup>3</sup>	>AI	(SE)
Both																				
	1-3	2117	1412	(20)	858	(25)	958	(23)	1148 (22	2) 1400	(24)	1680	(29)	1968	(38)	2167	(48)	1300	60.1	(2.4)
	4-8	3235	1579	(21)	956	(21)	1067	(19)	<b>1270</b> (19	9) 1534	(23)	1858	(31)	2214	(44)	2460	(58)	1700	35.8	(2.0)
Male			_																_	
	9-13	2080	2067	(40)	1271	(45)	1413	(43)	<b>1677</b> (4)	2018	(45)	2438	(61)	2895	(87)	3211	(109)	2400	26.8	(2.9)
	14-18	2288	2743	(52)	1531	(50)	1748	(49)	<b>2160</b> (54	4) 2715	(62)	3397	(76)	4153	(107)	4699	(139)	3300	27.9	(2.3)
	19-30	1804	3274	(63)	1891	(80)	2137	(75)	<b>2593</b> (69	9) 3187	(71)	3904	(88)	4681	(129)	5218	(165)	3700	31.0	(2.6)
	31-50	2596	3076	(42)	1826	(55)	2046	(54)	<b>2468</b> (50	3008	(51)	3636	(63)	4318	(85)	4786	(106)	3700	23.1	(1.9)
	51-70	2550	2790	(41)	1631	(43)	1835	(42)	<b>2210</b> (43	<b>2687</b>	(50)	3252	(63)	3862	(87)	4286	(109)	3700	12.9	(1.6)
	>70	1520	2311	(56)	1315	(57)	1492	(54)	<b>1818</b> (54	4) 2246	(58)	2762	(76)	3327	(105)	3731	(132)	3700	5.3	$(1.2)^{E}$
	19+	8470	2974	(27)	1677	(32)	1905	(29)	<b>2327</b> (29	9) 2884	(32)	3544	(39)	4273	(53)	4782	(67)	3700	20.8	(1.1)
Female	:																			
	9-13	1980	1823	(37)	1087	(33)	1210	(31)	1438 (29	9) 1746	(34)	2126	(48)	2540	(71)	2826	(95)	2100	26.3	(2.5)
	14-18	2256	2166	(37)	1216	(36)	1380	(37)	<b>1701</b> (38	<b>2101</b>	(41)	2603	(54)	3201	(78)	3616	(102)	2300	38.5	(2.4)
	19-30	1854	2581	(44)	1437	(48)	1633	(47)	2002 (48	<b>2499</b>	(55)	3105	(66)	3764	(93)	4233	(124)	2700	40.6	(2.6)
	31-50	2686	2827	(46)	1607	(38)	1813	(38)	2201 (40	2722	(48)	3364	(69)	4082	(104)	4603	(137)	2700	51.0	(2.2)
	51-70	3200	2560	(32)	1493	(39)	1677	(37)	2023 (30	<b>2479</b>	(37)	3024	(46)	3636	(66)	4076	(88)	2700	38.6	(1.9)
	>70	2610	2173	(33)	1312	(37)	1453	(37)	<b>1742</b> (38	<b>2119</b>	(39)	2561	(48)	3045	(68)	3379	(83)	2700	19.5	(1.9)
	19+	10350	2624	(23)	1480	(20)	1678	(20)	<b>2046</b> (22	2538	(25)	3138	(33)	3816	(52)	4312	(70)	2700	42.1	(1.2)

## Symbol Legend

- E Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.
- <3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.</p>
- Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

#### **Footnotes**

- $^{\rm 1}$  Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.
- $^{\,2}\,$  The term "moisture" includes water from all food and beverage sources.
- $^{3}$  AI is the Adequate Intake. For additional detail, see footnote 10 in Appendix A.

33.	Naturally occurring folate (µg/d): Usual intakes from food

Table 33.1 Naturally occurring folate (μg/d): Usual intakes from food, by DRI age-sex group, household population, Newfoundland and Labrador, 2004<sup>1,2</sup>

	Age									Percen	tiles (and	SE) of usu	ıal intake					
Sex	(years)	n	Mean	(SE)	5th	(SE)	10th	(SE)	25th	(SE)	50th	(SE)	75th	(SE)	90th	(SE)	95th	(SE)
Both																		
	1-3	79	114	(9)	79	(13)	84	(12)	93	(10)	104	(9)	115	(12)	126	(17)	133	(21)
	4-8	127	159	(12)	92	(15)	103	(15)	124	(14)	154	(14)	194	(19)	243	(32)	281	$(48)^{E}$
Male																		
	9-13	111	210	(17)	134	(19)	147	(18)	172	(17)	205	(18)	247	(25)	296	(37)	331	(47)
	14-18	107	208	(15)	100	(15)	120	(14)	158	(14)	208	(18)	274	(27)	357	(43)	423	(59)
	19-30	77	184	(14)	104	$(18)^{E}$	122	(17)	153	(16)	188	(16)	225	(19)	262	(23)	286	(27)
	31-50	145	208	(15)	126	$(22)^{E}$	140	(20)	166	(17)	199	(16)	239	(21)	285	(33)	318	(44)
	51-70	182	222	(14)	110	$(20)^{E}$	127	(19)	160	(17)	202	(15)	252	(19)	310	(29)	351	(39)
	>70	63	215	(20)	139	(15)	150	(15)	170	(16)	197	(21)	233	(30)	277	(44)	310	(56) <sup>E</sup>
	19+	467	208	(8)	114	(10)	130	(9)	160	(8)	198	(8)	243	(10)	295	(15)	332	(19)
Female	:																	
	9-13	96	141	(7)	100	(14)	108	(13)	122	(11)	139	(10)	158	(12)	177	(14)	189	(17)
	14-18	105	164	(15)	98	$(28)^{E}$	111	$(26)^{E}$	135	$(23)^E$	166	(21)	200	(23)	236	(30)	260	(38)
	19-30	91	162	(17)	77	$(16)^E$	88	$(15)^{E}$	111	(15)	143	(18)	184	(26)	232	(38)	265	$(47)^{E}$
	31-50	167	158	(12)	93	$(17)^{E}$	104	(16)	125	(16)	154	(17)	191	(20)	233	(27)	262	(34)
	51-70	198	202	(16)	102	$(22)^{E}$	117	$(20)^{E}$	145	(17)	185	(15)	240	(22)	317	(49)	387	$(82)^{E}$
	>70	74	202	(37) <sup>E</sup>	152	$(32)^E$	162	$(31)^E$	181	$(31)^E$	204	(33)	233	$(42)^{E}$	265	$(57)^{E}$	287	$(70)^{E}$
	19+	530	177	(8)	94	(8)	107	(8)	132	(8)	167	(10)	213	(13)	270	(20)	316	(30)

## Symbol Legend

#### **Footnotes**

E Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.

<sup>&</sup>lt;3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.</p>

Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

<sup>&</sup>lt;sup>1</sup> Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.

 $<sup>^{\,2}</sup>$  No DRIs have been established for naturally occurring folate.

Table 33.2 Naturally occurring folate (µg/d): Usual intakes from food, by DRI age-sex group, household population, Prince Edward Island, 2004<sup>1,2</sup>

	Age									Percer	ntiles (and	SE) of usu	ual intake					
Sex	(years)	n	Mean	(SE)	5th	(SE)	10th	(SE)	25th	(SE)	50th	(SE)	75th	(SE)	90th	(SE)	95th	(SE)
Both																		
	1-3	58	133	(16)	62	$(12)^{E}$	76	(11)	99	(12)	126	(16)	161	(23)	204	(33)	236	$(44)^{E}$
	4-8	110	148	(13)	96	$(16)^{E}$	106	(16)	123	(15)	145	(16)	171	(21)	199	(28)	218	(34)
Male																		
	9-13	95	180	(12)	127	(19)	138	(18)	155	(17)	176	(16)	199	(18)	222	(21)	237	(25)
	14-18	87	229	(24)	129	$(25)^{E}$	149	(24)	188	(22)	235	(27)	293	(41)	358	$(61)^{E}$	404	$(77)^{E}$
	19-30	70	241	(18)	126	$(27)^{E}$	146	$(26)^{E}$	188	(24)	241	(23)	295	(26)	349	(37)	389	(49)
	31-50	109	221	(14)	172	(20)	181	(18)	197	(15)	215	(16)	235	(21)	254	(29)	267	(36)
	51-70	128	224	(13)	132	(15)	148	(16)	178	(16)	219	(16)	269	(21)	323	(29)	362	(38)
	>70	65	214	(12)	157	(21)	169	(19)	191	(17)	219	(15)	250	(18)	280	(25)	298	(29)
	19+	372	225	(8)	142	(10)	158	(10)	186	(9)	222	(9)	264	(11)	307	(15)	336	(19)
Female																		
	9-13	75	155	(11)	98	(16)	108	(15)	125	(14)	147	(15)	171	(18)	195	(24)	211	(29)
	14-18	81	162	(11)	80	$(19)^{E}$	95	$(17)^{E}$	123	(14)	156	(14)	187	(17)	219	(24)	244	(31)
	19-30	101	173	(12)	89	(12)	103	(12)	130	(12)	166	(14)	207	(17)	251	(24)	280	(30)
	31-50	116	186	(22)	76	$(13)^{E}$	93	(13)	125	(15)	166	(20)	226	(32)	310	$(53)^E$	374	$(72)^{E}$
	51-70	146	195	(9)	112	(14)	127	(13)	154	(12)	187	(12)	224	(15)	263	(21)	290	(26)
	>70	94	168	(11)	93	(11)	105	(10)	128	(9)	161	(11)	202	(16)	248	(22)	281	(28)
	19+	457	184	(9)	90	(6)	106	(7)	136	(8)	175	(10)	223	(14)	278	(21)	318	(27)

# Symbol Legend

#### **Footnotes**

<sup>&</sup>lt;sup>E</sup> Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.

<sup>&</sup>lt;3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.</p>

Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

<sup>&</sup>lt;sup>1</sup> Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.

<sup>&</sup>lt;sup>2</sup> No DRIs have been established for naturally occurring folate.

Table 33.3 Naturally occurring folate (μg/d): Usual intakes from food, by DRI age-sex group, household population, Nova Scotia, 2004<sup>1,2</sup>

															-			
	Age									Percen	tiles (and	SE) of usu	ıal intake					
Sex	(years)	n	Mean	(SE)	5th	(SE)	10th	(SE)	25th	(SE)	50th	(SE)	75th	(SE)	90th	(SE)	95th	(SE)
Both																		
	1-3	112	131	(10)	68	$(14)^E$	79	(13)	98	(11)	124	(12)	158	(18)	194	(27)	217	(34)
	4-8	177	153	(10)	82	(12)	95	(12)	119	(11)	151	(11)	193	(16)	245	(28)	284	(40)
<b>I</b> ale						E		E										E
	9-13	111	201	(18)		$(24)^{E}$	118	$(23)^{E}$	145	(21)	185	(21)	239	(28)	302	(46)	348	$(60)^{E}$
	14-18	113	205	(13)	132	$(22)^{E}$	146	(21)	171	(20)	203	(20)	242	(21)	281	(26)	308	(31)
	19-30	91	232	(23)	117	$(28)^{E}$	135	$(26)^{E}$	167	(23)	207	(23)	255	(28)	310	(41)	348	(53)
	31-50	101	242	(14)	128	$(21)^E$	149	(19)	186	(16)	227	(16)	273	(20)	328	(30)	368	(39)
	51-70	134	231	(22)	139	$(29)^{E}$	156	(26)	186	(22)	219	(20)	259	(28)	310	(47)	350	$(64)^E$
	>70	56	190	(16)	128	$(22)^{E}$	138	(22)	157	(22)	180	(22)	207	(22)	234	(25)	251	(29)
	19+	382	232	(9)	120	(11)	137	(11)	171	(10)	214	(9)	263	(12)	318	(20)	361	(27)
emale																		
	9-13	105	168	(15)	121	(19)	131	(18)	149	(16)	172	(17)	196	(21)	218	(26)	233	(30)
	14-18	120	155	(15)	F		80	$(23)^E$	111	$(19)^{E}$	149	(18)	198	(22)	262	(37)	312	$(53)^E$
	19-30	91	178	(16)	128	$(23)^{E}$	137	(21)	152	(17)	169	(18)	189	(28)	213	$(37)^{E}$	230	$(44)^E$
	31-50	159	200	(10)	106	(14)	123	(14)	156	(13)	199	(14)	250	(19)	302	(26)	337	(32)
	51-70	174	211	(15)	98	(11)	116	(10)	146	(10)	186	(12)	238	(17)	314	(33)	389	(52)
	>70	80	174	(10)	109	(13)	121	(12)	146	(10)	170	(11)	200	(17)	248	(28)	286	(39)
	19+	504	196	(7)	108	(8)	123	(8)	150	(8)	187	(9)	236	(11)	292	(16)	335	(22)

# Symbol Legend

- Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.
- <3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.</p>
- Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

# **Footnotes**

- $^{\scriptsize 1}$  Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.
- <sup>2</sup> No DRIs have been established for naturally occurring folate.

Table 33.4 Naturally occurring folate (µg/d): Usual intakes from food, by DRI age-sex group, household population, New Brunswick, 2004<sup>1,2</sup>

					(10)													
	Age									Percen	tiles (and	SE) of usu	al intake					
Sex	(years)	n	Mean	(SE)	5th	(SE)	10th	(SE)	25th	(SE)	50th	(SE)	75th	(SE)	90th	(SE)	95th	(SE)
Both																		
	1-3	99	135	(9)	78	$(14)^E$	89	(13)	108	(12)	134	(11)	164	(15)	196	(23)	217	(30)
	4-8	140	195	(23)	86	$(20)^{E}$	100	$(20)^{E}$	127	$(22)^{E}$	179	(22)	253	(37)	349	$(71)^E$	436	$(101)^E$
Male																		
	9-13	92	173	(14)		$(25)^{E}$	116	$(23)^{E}$	136	(20)	162	(17)	193	(21)	226	(31)	249	(40)
	14-18	107	216	(14)	139	$(27)^{E}$	155	(24)	183	(20)	217	(18)	257	(23)	299	(35)	327	(46)
	19-30	73	266	(23)	139	$(28)^{E}$	162	$(28)^{E}$	209	(29)	269	(32)	339	(38)	416	(52)	472	(66)
	31-50	134	232	(19)	133	$(25)^{E}$	148	(24)	177	(21)	217	(22)	271	(30)	339	(52)	392	$(75)^{E}$
	51-70	131	251	(23)	167	$(28)^{E}$	181	(27)	207	(24)	242	(24)	283	(31)	327	(46)	356	(59)
	>70	55	225	(19)	106	$(23)^{E}$	122	$(24)^E$	162	(22)	210	(22)	270	(28)	342	(41)	391	(60)
	19+	393	244	(11)	128	(12)	146	(12)	182	(12)	233	(13)	299	(17)	378	(27)	438	(37)
emale																		
	9-13	79	159	(17)	79	$(22)^{E}$	90	$(23)^{E}$	114	$(22)^{E}$	149	(21)	193	(25)	242	(36)	276	$(46)^{E}$
	14-18	104	161	(13)	106	$(20)^{E}$	116	(18)	133	(16)	155	(15)	180	(18)	208	(26)	228	(33)
	19-30	101	194	(24)	95	$(29)^{E}$	110	$(29)^{E}$	141	$(29)^{E}$	187	(30)	247	(36)	315	(49)	362	$(61)^E$
	31-50	143	199	(17)	108	$(25)^{E}$	123	$(24)^E$	151	(21)	190	(20)	235	(25)	283	(41)	316	$(57)^{E}$
	51-70	193	197	(12)	91	(13)	107	(13)	136	(12)	176	(13)	227	(17)	290	(26)	337	(36)
	>70	94	166	(12)	88	$(15)^E$	99	(15)	119	(14)	147	(15)	181	(19)	216	(27)	241	(33)
	19+	531	193	(9)	87	(8)	102	(9)	134	(9)	180	(10)	237	(12)	301	(16)	349	(21)

# Symbol Legend

- Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.
- <3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.</p>
- Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

## **Footnotes**

 $<sup>^{1}</sup>$  Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.

<sup>&</sup>lt;sup>2</sup> No DRIs have been established for naturally occurring folate.

Table 33.5 Naturally occurring folate (μg/d): Usual intakes from food, by DRI age-sex group, household population, Quebec, 2004<sup>1,2</sup>

						· · ·				
	Age					Perce	ntiles (and SE) of us	ual intake		
Sex	(years)	n	Mean (SE)	5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)
Both										
	1-3	311	<b>148</b> (8)	<b>72</b> (11)	<b>86</b> (11)	<b>112</b> (10)	<b>143</b> (10)	<b>180</b> (11)	<b>220</b> (14)	<b>247</b> (18)
	4-8	485	<b>187</b> (9)	<b>114</b> (14)	<b>128</b> (14)	<b>153</b> (12)	<b>184</b> (11)	<b>222</b> (13)	<b>264</b> (19)	<b>293</b> (24)
<b>Iale</b>										
	9-13	277	<b>225</b> (13)	<b>146</b> (21)	<b>161</b> (20)	<b>189</b> (18)	<b>225</b> (18)	<b>266</b> (21)	<b>309</b> (28)	<b>338</b> (36)
	14-18	339	<b>240</b> (12)	<b>118</b> (13)	<b>139</b> (12)	<b>181</b> (13)	<b>239</b> (15)	<b>307</b> (20)	<b>383</b> (31)	<b>440</b> (43)
	19-30	237	<b>286</b> (14)	<b>177</b> (22)	<b>200</b> (20)	<b>243</b> (18)	<b>295</b> (17)	<b>353</b> (21)	<b>412</b> (30)	<b>452</b> (38)
	31-50	423	<b>272</b> (9)	<b>164</b> (14)	<b>185</b> (12)	<b>220</b> (11)	<b>266</b> (11)	<b>323</b> (14)	<b>384</b> (21)	<b>428</b> (28)
	51-70	387	<b>259</b> (14)	<b>141</b> (14)	<b>161</b> (13)	<b>199</b> (12)	<b>252</b> (13)	<b>319</b> (21)	<b>404</b> (43)	<b>476</b> (70)
	>70	132	<b>215</b> (16)	<b>98</b> (22) <sup>E</sup>	<b>116</b> (22) <sup>E</sup>	<b>154</b> (20)	<b>204</b> (21)	<b>263</b> (26)	<b>329</b> (39)	<b>380</b> (52)
	19+	1179	<b>266</b> (7)	<b>149</b> (7)	<b>171</b> (7)	<b>210</b> (7)	<b>262</b> (7)	<b>327</b> (10)	<b>400</b> (16)	<b>454</b> (24)
emale										
	9-13	281	<b>185</b> (9)	<b>102</b> (10)	<b>115</b> (10)	<b>140</b> (10)	<b>173</b> (11)	<b>212</b> (15)	<b>253</b> (21)	<b>281</b> (26)
	14-18	321	<b>211</b> (11)	<b>130</b> (16)	<b>145</b> (15)	<b>173</b> (13)	<b>208</b> (14)	<b>248</b> (18)	<b>289</b> (26)	<b>316</b> (31)
	19-30	249	<b>255</b> (26)	<b>145</b> (29) <sup>E</sup>	<b>161</b> (28) <sup>E</sup>	<b>192</b> (27)	<b>235</b> (27)	<b>286</b> (32)	<b>344</b> (45)	<b>384</b> (56)
	31-50	364	<b>241</b> (24)	<b>148</b> (28) <sup>E</sup>	<b>163</b> (27)	<b>193</b> (25)	<b>237</b> (25)	<b>289</b> (33)	<b>345</b> (48)	<b>386</b> (62)
	51-70	467	<b>227</b> (9)	<b>120</b> (13)	<b>139</b> (12)	<b>174</b> (10)	<b>219</b> (10)	<b>277</b> (14)	<b>344</b> (22)	<b>391</b> (31)
	>70	215	<b>189</b> (13)	<b>98</b> (10)	<b>113</b> (11)	<b>141</b> (12)	<b>180</b> (15)	<b>235</b> (23)	<b>307</b> (41)	<b>366</b> (60)
	19+	1295	<b>233</b> (11)	<b>127</b> (9)	<b>144</b> (9)	<b>175</b> (10)	<b>226</b> (14)	<b>287</b> (17)	<b>357</b> (23)	<b>410</b> (29)

# Symbol Legend

- Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.
- <3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.</p>
- Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

## **Footnotes**

- $^{\scriptsize 1}$  Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.
- <sup>2</sup> No DRIs have been established for naturally occurring folate.

Table 33.6 Naturally occurring folate (µg/d): Usual intakes from food, by DRI age-sex group, household population, Ontario, 2004<sup>1,2</sup>

	A go						Percer	ntiles (and SE) of usu	al intake		
Sex	Age (years)	n	Mean	(SE)	5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)
Both											
	1-3	644	143	(5)	<b>67</b> (8)	<b>80</b> (7)	<b>104</b> (6)	<b>137</b> (5)	<b>177</b> (7)	<b>223</b> (12)	<b>256</b> (17)
	4-8	956	167	(4)	<b>89</b> (7)	<b>103</b> (6)	<b>127</b> (5)	<b>159</b> (5)	<b>199</b> (6)	<b>245</b> (10)	<b>279</b> (15)
Male											
	9-13	589	205	(7)	<b>116</b> (9)	<b>130</b> (9)	<b>158</b> (8)	<b>196</b> (7)	<b>243</b> (10)	<b>294</b> (16)	<b>330</b> (23)
	14-18	639	240	(8)	<b>168</b> (24)	<b>182</b> (20)	<b>208</b> (15)	<b>241</b> (10)	<b>278</b> (14)	<b>315</b> (26)	<b>340</b> (35)
	19-30	481	261	(12)	<b>127</b> (20)	<b>148</b> (18)	<b>189</b> (15)	<b>244</b> (13)	<b>314</b> (19)	<b>395</b> (35)	<b>454</b> (49)
	31-50	709	249	(9)	<b>187</b> (30)	<b>199</b> (26)	<b>221</b> (19)	<b>248</b> (11)	<b>277</b> (16)	<b>306</b> (33)	<b>325</b> (46)
	51-70	758	264	(8)	<b>121</b> (10)	<b>144</b> (10)	<b>189</b> (9)	<b>248</b> (9)	<b>320</b> (12)	<b>402</b> (21)	<b>462</b> (30)
	>70	734	223	(8)	<b>109</b> (8)	<b>127</b> (8)	<b>160</b> (7)	<b>206</b> (8)	<b>266</b> (11)	<b>336</b> (18)	<b>385</b> (24)
	19+	2682	253	(5)	<b>134</b> (8)	<b>154</b> (7)	<b>190</b> (6)	<b>240</b> (6)	<b>302</b> (8)	<b>371</b> (13)	<b>419</b> (19)
Female											
	9-13	585	178	(6)	<b>92</b> (8)	<b>106</b> (7)	<b>133</b> (6)	<b>168</b> (6)	<b>211</b> (9)	<b>260</b> (16)	<b>296</b> (23)
	14-18	645	198	(7)	<b>95</b> (12)	<b>112</b> (11)	<b>143</b> (10)	<b>186</b> (8)	<b>241</b> (10)	<b>303</b> (16)	<b>346</b> (22)
	19-30	514	191	(8)	<b>97</b> (15)	<b>112</b> (14)	<b>142</b> (11)	<b>181</b> (10)	<b>228</b> (12)	<b>278</b> (19)	<b>311</b> (24)
	31-50	758	226	(9)	<b>96</b> (8)	<b>113</b> (8)	<b>148</b> (8)	<b>201</b> (9)	<b>276</b> (14)	<b>371</b> (25)	<b>445</b> (37)
	51-70	955	217	(6)	<b>104</b> (8)	<b>123</b> (8)	<b>159</b> (7)	<b>206</b> (7)	<b>264</b> (9)	<b>329</b> (14)	<b>376</b> (19)
	>70	1345	199	(5)	<b>106</b> (8)	<b>121</b> (7)	<b>151</b> (6)	<b>191</b> (5)	<b>236</b> (7)	<b>282</b> (11)	<b>315</b> (16)
	19+	3572	213	(5)	<b>104</b> (4)	<b>120</b> (4)	<b>154</b> (4)	<b>200</b> (5)	<b>258</b> (6)	<b>325</b> (10)	<b>375</b> (14)

### Symbol Legend

- Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.
- <3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.</p>
- Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

## **Footnotes**

 $<sup>^{\</sup>scriptsize 1}$  Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.

<sup>&</sup>lt;sup>2</sup> No DRIs have been established for naturally occurring folate.

Table 33.7 Naturally occurring folate (µg/d): Usual intakes from food, by DRI age-sex group, household population, Manitoba, 2004<sup>1,2</sup>

	A go						Percer	ntiles (and SE) of usu	al intake		
Sex	Age (years)	n	Mean (	(SE)	5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)
Both											
	1-3	324	123 (	(8)	<b>60</b> (6)	<b>70</b> (6)	<b>89</b> (5)	<b>115</b> (7)	<b>147</b> (11)	<b>187</b> (19)	<b>217</b> (27)
	4-8	425	152 (	(8)	<b>76</b> (11)	<b>88</b> (10)	<b>111</b> (8)	<b>143</b> (7)	<b>182</b> (11)	<b>226</b> (19)	<b>258</b> (27)
Male											
	9-13	274	178 (	(9)	<b>123</b> (18)	<b>134</b> (16)	<b>153</b> (13)	<b>177</b> (11)	<b>203</b> (14)	<b>230</b> (22)	<b>249</b> (28)
	14-18	297	243 (	(12)	<b>126</b> (16)	<b>146</b> (15)	<b>182</b> (13)	<b>232</b> (14)	<b>296</b> (21)	<b>367</b> (33)	<b>414</b> (43)
	19-30	249	264 (	(22)	<b>134</b> (12)	<b>154</b> (13)	<b>192</b> (15)	<b>244</b> (20)	<b>315</b> (29)	<b>396</b> (41)	<b>451</b> (50)
	31-50	309	246 (	(15)	<b>125</b> (20)	<b>144</b> (19)	<b>181</b> (18)	<b>236</b> (17)	<b>305</b> (25)	<b>378</b> (38)	<b>428</b> (49)
	51-70	277	226 (	(10)	<b>126</b> (21)	<b>143</b> (19)	<b>175</b> (15)	<b>217</b> (12)	<b>267</b> (16)	<b>319</b> (28)	<b>354</b> (37)
	>70	136	201 (	(17)	<b>86</b> (14)	<b>104</b> (13)	<b>140</b> (13)	<b>187</b> (14)	<b>242</b> (18)	<b>302</b> (28)	<b>346</b> (37)
	19+	971	240 (	(8)	<b>126</b> (13)	<b>145</b> (12)	<b>180</b> (10)	<b>228</b> (9)	<b>288</b> (13)	<b>354</b> (22)	<b>400</b> (30)
Female	e										
	9-13	265	161 (	(10)	<b>101</b> (9)	<b>111</b> (10)	<b>130</b> (11)	<b>153</b> (12)	<b>177</b> (13)	<b>200</b> (14)	<b>214</b> (14)
	14-18	290	177 (	(10)	<b>83</b> (14) <sup>E</sup>	<b>96</b> (14)	<b>123</b> (13)	<b>161</b> (13)	<b>211</b> (17)	<b>266</b> (27)	<b>307</b> (35)
	19-30	197	208 (	(17)	<b>126</b> (27) <sup>E</sup>	<b>142</b> (25) <sup>E</sup>	<b>172</b> (21)	<b>210</b> (19)	<b>250</b> (24)	<b>287</b> (31)	<b>309</b> (37)
	31-50	312	209 (	(14)	<b>101</b> (11)	<b>115</b> (11)	<b>147</b> (11)	<b>192</b> (13)	<b>248</b> (18)	<b>312</b> (28)	<b>361</b> (37)
	51-70	312	219 (	(12)	<b>126</b> (21) <sup>E</sup>	<b>141</b> (20)	<b>170</b> (16)	<b>208</b> (14)	<b>252</b> (18)	<b>300</b> (30)	<b>334</b> (40)
	>70	239	170 (	(9)	<b>94</b> (18) <sup>E</sup>	<b>107</b> (16)	<b>132</b> (12)	<b>165</b> (9)	<b>207</b> (13)	<b>251</b> (23)	<b>282</b> (32)
	19+	1060	206 (	(7)	<b>103</b> (7)	<b>119</b> (7)	<b>151</b> (7)	<b>196</b> (7)	<b>251</b> (10)	<b>312</b> (16)	<b>356</b> (21)

### Symbol Legend

- Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.
- <3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.</p>
- Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

## **Footnotes**

 $<sup>^{\</sup>scriptsize 1}$  Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.

<sup>&</sup>lt;sup>2</sup> No DRIs have been established for naturally occurring folate.

Table 33.8 Naturally occurring folate (μg/d): Usual intakes from food, by DRI age-sex group, household population, Saskatchewan, 2004<sup>1,2</sup>

	Age									Percen	tiles (and	SE) of usua	al intake					
Sex	(years)	n	Mean	(SE)	5th	(SE)	10th	(SE)	25th	(SE)	50th	(SE)	75th	(SE)	90th	(SE)	95th	(SE)
Both																		
	1-3	129	121	(6)	68	(10)	78	(9)	94	(8)	114	(8)	139	(10)	172	(15)	200	(22)
	4-8	213	149	(8)	89	(12)	100	(11)	119	(9)	143	(9)	172	(12)	202	(17)	221	(22)
Male																		
	9-13	122	189	(13)	122	(19)	133	(18)	156	(16)	187	(15)	225	(22)	267	(35)	295	(47)
	14-18	150	260	$(46)^{E}$	157	$(39)^{E}$	178	$(40)^{E}$	218	$(44)^E$	260	$(48)^{E}$	301	$(57)^{E}$	346	(83) <sup>E</sup>	378	$(108)^{E}$
	19-30	106	255	(21)	99	$(29)^{E}$	122	$(28)^{E}$	171	(25)	241	(25)	332	(35)	435	(60)	508	(83)
	31-50	155	258	(21)	137	$(38)^{E}$	158	$(35)^{E}$	199	(31)	255	(27)	325	(34)	401	(53)	454	(70)
	51-70	122	279	(46)	142	$(32)^E$	163	$(31)^E$	198	(32)	246	$(43)^E$	336	$(78)^{E}$	F		F	
	>70	88	245	(16)	130	(21)	147	(19)	180	(17)	226	(17)	287	(25)	361	(42)	417	(59)
	19+	471	262	(15)	120	(13)	143	(12)	187	(11)	243	(12)	321	(19)	427	(41)	517	(72)
Female																		
	9-13	103	193	(23)	124	$(23)^{E}$	135	$(23)^{E}$	155	(23)	182	(26)	216	(32)	251	(41)	275	$(48)^{E}$
	14-18	142	166	(13)	86	$(15)^E$	99	(14)	124	(14)	158	(16)	203	(22)	258	(35)	300	(45)
	19-30	111	184	(14)	91	$(15)^E$	107	(14)	136	(13)	173	(15)	222	(22)	285	(38)	335	(54)
	31-50	146	196	(12)	114	$(24)^{E}$	126	$(22)^{E}$	148	(19)	177	(17)	216	(19)	260	(29)	293	(40)
	51-70	184	223	(12)	152	$(26)^{E}$	167	(23)	191	(18)	222	(16)	256	(21)	293	(33)	318	(44)
	>70	143	176	(8)	111	(13)	123	(12)	147	(10)	177	(10)	211	(13)	246	(18)	269	(23)
	19+	584	198	(7)	106	(10)	122	(9)	150	(9)	187	(9)	234	(11)	289	(15)	330	(21)

# Symbol Legend

- Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.
- <3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.</p>
- Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

## **Footnotes**

 $<sup>^{\</sup>scriptsize 1}$  Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.

<sup>&</sup>lt;sup>2</sup> No DRIs have been established for naturally occurring folate.

Table 33.9 Naturally occurring folate (µg/d): Usual intakes from food, by DRI age-sex group, household population, Alberta, 2004<sup>1,2</sup>

	Age									Percei	ntiles (and	SE) of usu	ual intake					
Sex	(years)	n	Mean	(SE)	5th	(SE)	10th	(SE)	25th	(SE)	50th	(SE)	75th	(SE)	90th	(SE)	95th	(SE)
Both																		
	1-3	169	122	(9)	47	$(15)^{E}$	59	$(13)^{E}$	83	(11)	115	(10)	156	(13)	205	(23)	243	(33)
	4-8	281	156	(7)	96	(14)	106	(13)	124	(10)	150	(8)	181	(12)	216	(22)	240	(31)
Male																		
	9-13	183	225	(16)		$(22)^{E}$	118	$(21)^{E}$	154	(19)	206	(17)	277	(24)	370	(48)	445	(71)
	14-18	187	248	(20)	145	$(33)^{E}$	162	$(30)^{E}$	196	(24)	240	(20)	296	(27)	358	(46)	403	(62)
	19-30	223	246	(16)	170	$(34)^{E}$	186	(31)	214	(24)	245	(18)	279	(22)	314	(38)	337	(52)
	31-50	229	240	(12)	130	(19)	149	(18)	188	(16)	241	(17)	305	(22)	375	(33)	424	(42)
	51-70	197	229	(12)	131	$(23)^E$	149	(21)	182	(17)	225	(15)	273	(19)	323	(30)	355	(40)
	>70	72	198	(16)	119	(18)	133	(17)	158	(17)	190	(18)	229	(22)	271	(31)	301	(40)
	19+	721	236	(7)	128	(11)	147	(11)	184	(10)	233	(10)	292	(11)	357	(16)	403	(21)
Female																		
	9-13	165	178	(10)	116	$(22)^{E}$	129	(20)	153	(17)	183	(14)	219	(18)	257	(28)	283	(36)
	14-18	206	185	(11)	83	$(15)^E$	99	(15)	131	(14)	174	(14)	223	(15)	275	(21)	313	(29)
	19-30	191	202	(16)	100	$(20)^{E}$	113	$(20)^{E}$	141	(20)	183	(20)	239	(25)	303	(38)	347	(50)
	31-50	258	195	(11)	154	$(28)^{E}$	163	(25)	179	(19)	199	(15)	221	(20)	244	(34)	259	(45) <sup>E</sup>
	51-70	249	200	(10)	111	(17)	127	(14)	154	(11)	189	(10)	232	(15)	281	(27)	317	(38)
	>70	128	168	(10)	93	(10)	106	(10)	130	(10)	161	(13)	197	(17)	238	(24)	268	(29)
	19+	826	195	(5)	104	(9)	120	(9)	147	(8)	190	(7)	238	(8)	291	(13)	330	(18)

# Symbol Legend

- <sup>E</sup> Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.
- $< 3 \quad \text{Data with a coefficient of variation (CV) greater than } 33.3\% \text{ with a } 95\% \text{ confidence interval entirely between } 0 \text{ and } 3\%; \text{ interpret with caution.}$
- Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

#### **Footnotes**

- $^{\rm 1}$  Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.
- <sup>2</sup> No DRIs have been established for naturally occurring folate.

Table 33.10 Naturally occurring folate (μg/d): Usual intakes from food, by DRI age-sex group, household population, British Columbia, 2004<sup>1,2</sup>

	Ago									Percer	ntiles (and	SE) of usu	ıal intake					
Sex	Age (years)	n _	Mean	(SE)	5th	(SE)	10th	(SE)	25th	(SE)	50th	(SE)	75th	(SE)	90th	(SE)	95th	(SE)
Both																		
	1-3	192	165	(10)	94	(14)	107	(13)	131	(12)	162	(12)	198	(16)	235	(23)	260	(29)
	4-8	321	179	(6)	120	(16)	131	(14)	151	(11)	177	(8)	207	(12)	238	(20)	259	(26)
Male																		
	9-13	226	216	(12)		(13)		(13)	163	(13)	211	(15)	269	(18)	333	(25)	377	(31)
	14-18	262	285	(23)	128	$(27)^{E}$	154	$(26)^{E}$	204	(25)	274	(25)	361	(38)	460	(70)	530	(82)
	19-30	197	299	(25)	165	$(31)^E$	186	(30)	227	(27)	282	(26)	350	(32)	423	(48)	472	(62)
	31-50	282	297	(17)	170	(26)	192	(23)	232	(20)	284	(19)	348	(26)	412	(38)	450	(47)
	51-70	234	280	(16)	148	(19)	169	(17)	209	(16)	260	(17)	325	(23)	401	(35)	456	(47)
	>70	119	257	(17)	121	(18)	142	(18)	186	(20)	245	(23)	318	(29)	397	(36)	451	(43)
	19+	832	289	(10)	148	(9)	170	(9)	213	(9)	270	(11)	344	(16)	427	(22)	484	(28)
Female	;																	
	9-13	226	198	(12)	129	(17)	142	(16)	165	(15)	195	(15)	231	(18)	267	(26)	292	(32)
	14-18	242	201	(16)	90	(15)	106	(14)	136	(15)	182	(16)	247	(24)	324	(40)	383	(55)
	19-30	208	221	(17)	126	(20)	142	(19)	171	(18)	213	(20)	269	(27)	336	(42)	384	(56)
	31-50	263	248	(13)	118	(14)	137	(14)	173	(15)	224	(17)	289	(23)	361	(32)	409	(38)
	51-70	322	234	(10)	129	(18)	149	(16)	186	(14)	233	(13)	288	(18)	344	(27)	381	(33)
	>70	198	196	(9)	106	(11)	122	(11)	153	(12)	192	(13)	231	(14)	269	(17)	295	(20)
	19+	991	233	(7)	119	(7)	137	(7)	171	(7)	220	(9)	282	(12)	350	(17)	396	(21)

# Symbol Legend

- Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.
- <3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.</p>
- Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

## **Footnotes**

 $<sup>^{\</sup>scriptsize 1}$  Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.

<sup>&</sup>lt;sup>2</sup> No DRIs have been established for naturally occurring folate.

Table 33.11 Naturally occurring folate (μg/d): Usual intakes from food, by DRI age-sex group, household population, Atlantic Region, 2004<sup>1,2</sup>

	Ago						Percer	ntiles (and SE) of usu	al intake		
Sex	Age (years)	n	Mean	(SE)	5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)
Both											
	1-3	348	129	(5)	<b>67</b> (5)	<b>76</b> (5)	<b>94</b> (5)	<b>121</b> (6)	<b>155</b> (9)	<b>189</b> (12)	<b>212</b> (15)
	4-8	554	167	(9)	<b>91</b> (7)	<b>103</b> (7)	<b>127</b> (7)	<b>160</b> (10)	<b>206</b> (15)	<b>265</b> (23)	<b>315</b> (32)
Male											
	9-13	409	192	(10)	<b>116</b> (12)	<b>128</b> (12)	<b>152</b> (11)	<b>184</b> (11)	<b>222</b> (15)	<b>266</b> (23)	<b>297</b> (30)
	14-18	414	211	(8)	<b>118</b> (11)	<b>136</b> (10)	<b>169</b> (10)	<b>211</b> (11)	<b>262</b> (13)	<b>318</b> (17)	<b>358</b> (20)
	19-30	311	233	(12)	<b>120</b> (13)	<b>138</b> (13)	<b>173</b> (12)	<b>221</b> (13)	<b>279</b> (18)	<b>340</b> (26)	<b>382</b> (33)
	31-50	489	230	(9)	<b>133</b> (12)	<b>149</b> (11)	<b>179</b> (10)	<b>219</b> (10)	<b>264</b> (13)	<b>314</b> (20)	<b>350</b> (27)
	51-70	575	235	(12)	<b>124</b> (12)	<b>142</b> (11)	<b>177</b> (11)	<b>219</b> (12)	<b>273</b> (18)	<b>347</b> (31)	<b>403</b> (42)
	>70	239	208	(10)	<b>123</b> (11)	<b>137</b> (11)	<b>163</b> (11)	<b>199</b> (12)	<b>240</b> (13)	<b>286</b> (17)	<b>319</b> (21)
	19+	1614	230	(5)	<b>122</b> (5)	<b>140</b> (5)	<b>173</b> (5)	<b>217</b> (6)	<b>271</b> (8)	<b>333</b> (12)	<b>379</b> (16)
Female	<b>;</b>										
	9-13	355	158	(8)	<b>94</b> (9)	<b>106</b> (9)	<b>127</b> (9)	<b>154</b> (10)	<b>189</b> (13)	<b>225</b> (17)	<b>251</b> (20)
	14-18	410	159	(8)	<b>79</b> (14) <sup>E</sup>	<b>94</b> (13)	<b>120</b> (11)	<b>153</b> (10)	<b>193</b> (12)	<b>241</b> (18)	<b>276</b> (25)
	19-30	384	180	(11)	<b>100</b> (10)	<b>113</b> (10)	<b>139</b> (11)	<b>172</b> (13)	<b>215</b> (17)	<b>265</b> (22)	<b>300</b> (26)
	31-50	585	189	(7)	<b>90</b> (7)	<b>105</b> (8)	<b>138</b> (8)	<b>180</b> (10)	<b>235</b> (13)	<b>301</b> (17)	<b>348</b> (21)
	51-70	711	204	(8)	<b>98</b> (7)	<b>115</b> (6)	<b>145</b> (6)	<b>185</b> (7)	<b>237</b> (10)	<b>305</b> (18)	<b>362</b> (27)
	>70	342	177	(9)	<b>96</b> (7)	<b>109</b> (7)	<b>133</b> (7)	<b>166</b> (9)	<b>205</b> (13)	<b>254</b> (22)	<b>295</b> (31)
	19+	2022	190	(4)	<b>94</b> (4)	<b>109</b> (4)	<b>139</b> (4)	<b>179</b> (5)	<b>232</b> (7)	<b>295</b> (10)	<b>343</b> (13)

### Symbol Legend

- Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.
- <3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.</p>
- Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

## **Footnotes**

- $^{\scriptsize 1}$  Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.
- <sup>2</sup> No DRIs have been established for naturally occurring folate.

Table 33.12 Naturally occurring folate (μg/d): Usual intakes from food, by DRI age-sex group, household population, Prairie Region, 2004<sup>1,2</sup>

					(10)					Percei	ntiles (and	SE) of usu	ıal intake		·		-	
Sex	Age (years)	n	Mean	(SE)	5th	(SE)	10th (	(SE)	25th		`	(SE)		(SE)	90th	(SE)	95th	(SE)
Both																		
	1-3	622	122	(5)	52	(7)	<b>63</b> (	7)	86	(5)	114	(6)	151	(8)	196	(13)	230	(19)
	4-8	919	154	(5)	88	(6)	<b>98</b> (	(6)	119	(5)	147	(6)	181	(8)	218	(12)	245	(16)
Male																		
	9-13	579	208	(10)	122	(18)	137 (	(17)	166	(14)	203	(11)	249	(16)	301	(28)	339	(39)
	14-18	634	249	(15)	140	(18)	<b>157</b> (	(17)	191	(15)	237	(14)	297	(20)	370	(36)	424	(50)
	19-30	578	251	(12)	135	$(25)^{E}$	<b>156</b> (	(22)	195	(17)	242	(14)	299	(18)	364	(32)	412	(44)
	31-50	693	244	(9)	125	(11)	<b>146</b> (	(11)	187	(11)	242	(12)	310	(15)	387	(21)	441	(26)
	51-70	596	238	(11)	123	(16)	143 (	(14)	179	(11)	227	(10)	280	(14)	360	(34)	429	(62)
	>70	296	210	(10)	104	(12)	121 (	(12)	152	(11)	194	(11)	247	(13)	312	(20)	362	(29)
	19+	2163	241	(5)	123	(6)	144 (	(6)	182	(6)	233	(7)	297	(8)	375	(14)	432	(20)
Female	<b>;</b>																	
	9-13	533	177	(8)	115	(16)	<b>126</b> (	(15)	148	(12)	176	(10)	209	(13)	243	(22)	267	(27)
	14-18	638	180	(7)	81	(7)	<b>96</b> (	7)	126	(8)	167	(9)	218	(11)	276	(14)	317	(18)
	19-30	499	200	(11)	103	(12)	118 (	(12)	147	(12)	189	(13)	242	(16)	300	(23)	340	(28)
	31-50	716	198	(8)	118	(17)	132 (	(16)	158	(13)	192	(11)	235	(12)	281	(18)	314	(25)
	51-70	745	209	(7)	118	(10)	133 (	9)	162	(8)	199	(7)	246	(11)	299	(18)	337	(25)
	>70	510	170	(6)	95	(6)	108 (	(6)	131	(6)	165	(7)	207	(9)	250	(12)	281	(16)
	19+	2470	198	(4)	103	(5)	118 (	(5)	148	(5)	190	(5)	242	(6)	299	(9)	342	(12)

## Symbol Legend

- Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.
- <3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.</p>
- Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

### **Footnotes**

<sup>&</sup>lt;sup>1</sup> Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.

<sup>&</sup>lt;sup>2</sup> No DRIs have been established for naturally occurring folate.

Table 33.13 Naturally occurring folate (μg/d): Usual intakes from food, by DRI age-sex group, household population, Canada excluding territories, 2004<sup>1,2</sup>

	Age						Perce	entiles (and SE) of usu	ual intake		
Sex	(years)	n	Mean	(SE)	5th (SE	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)
Both											
	1-3	2117	141	(3)	<b>66</b> (4)	<b>79</b> (4)	<b>103</b> (3)	<b>135</b> (4)	<b>175</b> (4)	<b>220</b> (7)	<b>252</b> (9)
	4-8	3235	171	(3)	<b>95</b> (4)	<b>108</b> (3)	<b>132</b> (3)	<b>164</b> (4)	<b>204</b> (5)	<b>249</b> (7)	<b>282</b> (9)
Male											
	9-13	2080	210	(5)	<b>120</b> (5)	<b>135</b> (5)	<b>164</b> (5)	<b>204</b> (6)	<b>251</b> (7)	<b>303</b> (10)	<b>340</b> (13)
	14-18	2288	245	(6)	<b>127</b> (6)	<b>147</b> (6)	<b>187</b> (6)	<b>239</b> (7)	<b>304</b> (9)	<b>381</b> (14)	<b>437</b> (19)
	19-30	1804	268	(7)	<b>135</b> (8)	<b>157</b> (7)	<b>200</b> (7)	<b>257</b> (8)	<b>326</b> (10)	<b>403</b> (15)	<b>458</b> (20)
	31-50	2596	259	(5)	<b>141</b> (6)	<b>161</b> (6)	<b>199</b> (5)	<b>248</b> (6)	<b>311</b> (8)	<b>381</b> (11)	<b>430</b> (15)
	51-70	2550	259	(6)	<b>129</b> (5)	<b>150</b> (5)	<b>191</b> (5)	<b>244</b> (5)	<b>310</b> (8)	<b>396</b> (16)	<b>463</b> (26)
	>70	1520	223	(6)	<b>110</b> (5)	<b>128</b> (5)	<b>162</b> (6)	<b>209</b> (7)	<b>269</b> (9)	<b>336</b> (13)	<b>384</b> (16)
	19+	8470	258	(3)	<b>131</b> (3)	<b>153</b> (3)	<b>192</b> (3)	<b>245</b> (3)	<b>312</b> (5)	<b>389</b> (7)	<b>445</b> (10)
Female											
	9-13	1980	181	(4)	<b>101</b> (4)	<b>115</b> (4)	<b>140</b> (4)	<b>173</b> (4)	<b>213</b> (6)	<b>257</b> (9)	<b>287</b> (11)
	14-18	2256	195	(4)	<b>96</b> (4)	<b>112</b> (4)	<b>143</b> (4)	<b>185</b> (5)	<b>238</b> (7)	<b>299</b> (10)	<b>341</b> (12)
	19-30	1854	211	(8)	<b>105</b> (6)	<b>121</b> (7)	<b>152</b> (7)	<b>196</b> (8)	<b>252</b> (10)	<b>316</b> (14)	<b>362</b> (18)
	31-50	2686	225	(7)	<b>109</b> (4)	<b>125</b> (4)	<b>160</b> (5)	<b>208</b> (6)	<b>275</b> (10)	<b>354</b> (16)	<b>415</b> (22)
	51-70	3200	220	(4)	113 (4)	<b>132</b> (4)	<b>166</b> (4)	<b>211</b> (4)	<b>266</b> (5)	<b>329</b> (8)	<b>374</b> (11)
	>70	2610	190	(4)	98 (4)	<b>114</b> (4)	<b>143</b> (4)	<b>182</b> (5)	<b>232</b> (7)	<b>291</b> (11)	<b>333</b> (15)
	19+	10350	217	(3)	<b>107</b> (2)	<b>124</b> (2)	<b>158</b> (3)	<b>203</b> (3)	<b>265</b> (5)	<b>335</b> (8)	<b>387</b> (10)

### **Symbol Legend**

- Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.
- <3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.</p>
- Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

### Footnotes

<sup>&</sup>lt;sup>1</sup> Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.

<sup>&</sup>lt;sup>2</sup> No DRIs have been established for naturally occurring folate.

34. Protein (g/d): Usual intakes from food

Table 34.1 Protein (g/d): Usual intakes from food, by DRI age-sex group, household population, Newfoundland and Labrador, 2004<sup>1,2</sup>

	Age					Percer	ntiles (and SE) of usu	al intake		
Sex	(years)	n	Mean (SE)	5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)
Both										
	1-3	79	<b>57</b> (4)	<b>47</b> (7)	<b>48</b> (6)	<b>52</b> (5)	<b>55</b> (4)	<b>59</b> (7)	<b>62</b> (10)	<b>65</b> (12) <sup>E</sup>
	4-8	127	<b>71</b> (5)	<b>51</b> (7)	<b>54</b> (7)	<b>61</b> (6)	<b>69</b> (6)	<b>78</b> (7)	<b>88</b> (10)	<b>95</b> (14)
Male										
	9-13	111	<b>96</b> (7)	<b>71</b> (10)	<b>76</b> (9)	<b>84</b> (8)	<b>95</b> (8)	<b>107</b> (10)	<b>118</b> (15)	<b>126</b> (19)
	14-18	107	<b>98</b> (6)	<b>70</b> (11)	<b>75</b> (10)	<b>85</b> (9)	<b>98</b> (8)	<b>113</b> (9)	<b>128</b> (14)	<b>138</b> (17)
	19-30	77	<b>105</b> (5)	<b>72</b> (7)	<b>79</b> (7)	<b>92</b> (7)	<b>107</b> (7)	<b>122</b> (7)	<b>136</b> (9)	<b>145</b> (10)
	31-50	145	<b>111</b> (11)	<b>63</b> (12) <sup>E</sup>	<b>71</b> (11)	<b>86</b> (9)	<b>105</b> (11)	<b>126</b> (16)	<b>151</b> (23)	<b>168</b> (29) <sup>E</sup>
	51-70	182	<b>86</b> (4)	<b>56</b> (5)	<b>61</b> (5)	<b>71</b> (5)	<b>82</b> (5)	<b>95</b> (6)	<b>107</b> (6)	<b>114</b> (6)
	>70	63	<b>101</b> (8)	<b>76</b> (9)	<b>82</b> (10)	<b>95</b> (12)	<b>112</b> (14)	<b>130</b> (17)	<b>148</b> (20)	<b>161</b> (23)
	19+	467	<b>102</b> (5)	<b>71</b> (8)	<b>77</b> (7)	<b>88</b> (6)	<b>101</b> (5)	<b>115</b> (6)	<b>129</b> (9)	<b>138</b> (11)
Female	e			_						
	9-13	96	<b>70</b> (5)	<b>45</b> (9) <sup>E</sup>	<b>50</b> (8)	<b>58</b> (7)	<b>69</b> (6)	<b>82</b> (7)	<b>95</b> (9)	<b>103</b> (11)
	14-18	105	<b>80</b> (11)	<b>51</b> (12) <sup>E</sup>	<b>56</b> (11) <sup>E</sup>	<b>66</b> (10)	<b>79</b> (10)	<b>95</b> (13)	<b>114</b> (20) <sup>E</sup>	<b>127</b> (25) <sup>E</sup>
	19-30	91	<b>66</b> (4)	<b>43</b> (6)	<b>47</b> (5)	<b>54</b> (5)	<b>62</b> (5)	<b>72</b> (7)	<b>81</b> (9)	<b>87</b> (11)
	31-50	167	<b>72</b> (5)	<b>41</b> (6)	<b>47</b> (6)	<b>57</b> (6)	<b>71</b> (7)	<b>87</b> (8)	<b>104</b> (10)	<b>115</b> (12)
	51-70	198	<b>76</b> (5)	<b>46</b> (9) <sup>E</sup>	<b>52</b> (8)	<b>61</b> (6)	<b>73</b> (6)	<b>88</b> (8)	<b>105</b> (13)	<b>117</b> (17)
	>70	74	<b>71</b> (6)	<b>46</b> (4)	<b>50</b> (4)	<b>58</b> (5)	<b>69</b> (6)	<b>82</b> (8)	<b>95</b> (11)	<b>104</b> (12)
	19+	530	<b>72</b> (3)	<b>45</b> (4)	<b>50</b> (4)	<b>59</b> (3)	<b>71</b> (3)	<b>85</b> (4)	<b>99</b> (6)	<b>109</b> (7)

### **Symbol Legend**

- Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.
- <3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.</p>
- Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

#### **Footnotes**

<sup>&</sup>lt;sup>1</sup> Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.

 $<sup>^2</sup>$  Although DRIs for protein have been established on a "per kg body weight" basis, no DRIs have been established for the absolute amount of protein.

Table 34.2 Protein (g/d): Usual intakes from food, by DRI age-sex group, household population, Prince Edward Island, 2004<sup>1,2</sup>

	Age									Percer	ntiles (and	SE) of usu	ıal intake					
Sex	(years)	n	Mean	(SE)	5th	(SE)	10th	(SE)	25th	(SE)	50th	(SE)	75th	(SE)	90th	(SE)	95th	(SE)
Both																		
	1-3	58	57	(5)	45	(5)	47	(5)	52	(5)	58	(6)	63	(6)	69	(7)	72	(7)
	4-8	110	64	(3)	47	(3)	50	(4)	56	(4)	63	(4)	70	(4)	77	(4)	82	(4)
Male																		
	9-13	95	84	(5)	62	(10)	66	(9)	73	(9)	82	(8)	92	(9)	102	(10)	108	(11)
	14-18	87	105	(6)	64	$(12)^{E}$	72	(11)	87	(9)	106	(9)	127	(11)	150	(16)	166	(21)
	19-30	70	118	(8)	72	$(13)^E$	82	(12)	101	(10)	123	(9)	146	(11)	168	(15)	182	(17)
	31-50	109	96	(6)	62	(9)	68	(9)	79	(7)	94	(7)	110	(9)	127	(13)	138	(16)
	51-70	128	91	(5)	54	(6)	60	(6)	72	(6)	87	(6)	106	(8)	127	(11)	141	(14)
	>70	65	67	(4)	48	(4)	51	(4)	56	(5)	63	(5)	70	(6)	78	(7)	82	(7)
	19+	372	96	(3)	57	(4)	64	(4)	77	(4)	94	(4)	115	(5)	136	(7)	151	(9)
emale	2																	
	9-13	75	72	(7)	47	$(10)^{E}$	52	$(9)^{E}$	61	(9)	72	(10)	84	(12)	96	(15)	105	$(18)^{E}$
	14-18	81	68	(5)	42	$(8)^{E}$	47	(7)	56	(6)	66	(6)	77	(7)	87	(9)	93	(10)
	19-30	101	79	(8)	45	(7)	52	(7)	66	(8)	83	(10)	102	(14)	120	(18)	130	(20)
	31-50	116	72	(5)	47	$(8)^{E}$	52	(7)	61	(7)	72	(7)	83	(8)	93	(9)	100	(11)
	51-70	146	73	(3)	44	(5)	50	(5)	60	(5)	73	(5)	87	(5)	102	(7)	111	(8)
	>70	94	57	(3)	37	(6)	41	(5)	47	(4)	54	(4)	63	(5)	72	(7)	77	(9)
	19+	457	72	(3)	45	(3)	51	(3)	60	(3)	72	(4)	85	(5)	98	(6)	106	(7)

# Symbol Legend

- Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.
- <3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.</p>

#### **Footnotes**

Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

<sup>&</sup>lt;sup>1</sup> Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.

<sup>&</sup>lt;sup>2</sup> Although DRIs for protein have been established on a "per kg body weight" basis, no DRIs have been established for the absolute amount of protein.

Table 34.3 Protein (g/d): Usual intakes from food, by DRI age-sex group, household population, Nova Scotia, 2004<sup>1,2</sup>

	Age									Percer	ntiles (and	SE) of usu	ıal intake					
Sex	(years)	n	Mean	(SE)	5th	(SE)	10th	(SE)	25th	(SE)	50th	(SE)	75th	(SE)	90th	(SE)	95th	(SE)
Both																		
	1-3	112	56	(4)	42	(5)	44	(5)	48	(5)	54	(5)	61	(6)	70	(8)	75	(10)
	4-8	177	68	(3)	41	$(7)^{E}$	46	(7)	55	(5)	67	(3)	78	(5)	89	(8)	96	(11)
Male																		
	9-13	111	90	(5)	53	(6)	58	(6)	70	(6)	85	(5)	103	(6)	123	(9)	137	(13)
	14-18	113	96	(9)	76	(12)	80	(11)	86	(11)	94	(14)	102	$(19)^{E}$	110	$(25)^{E}$	114	$(30)^{E}$
	19-30	91	107	(9)	57	$(16)^{E}$	66	$(14)^{E}$	82	(11)	103	(9)	126	(13)	149	(20)	164	(26)
	31-50	101	100	(6)	69	(11)	75	(10)	86	(8)	100	(8)	115	(11)	131	(15)	141	(19)
	51-70	134	99	(7)	74	(10)	78	(9)	87	(7)	98	(7)	110	(9)	122	(13)	130	(17)
	>70	56	77	(6)	52	$(10)^{E}$	57	$(9)^{E}$	66	(8)	77	(7)	90	(9)	102	(13)	110	(17)
	19+	382	99	(4)	62	(5)	69	(5)	81	(4)	97	(5)	115	(6)	135	(9)	148	(12)
Female	<b>!</b>																	
	9-13	105	72	(6)	50	(7)	54	(7)	62	(6)	72	(6)	83	(8)	95	(11)	103	(13)
	14-18	120	64	(6)	40	$(9)^{E}$	45	$(8)^{E}$	54	(7)	64	(6)	76	(8)	87	(11)	95	(14)
	19-30	91	73	(4)	54	(4)	58	(4)	65	(5)	73	(4)	81	(5)	88	(5)	92	(5)
	31-50	159	76	(4)	40	(6)	47	(6)	61	(6)	77	(5)	93	(6)	108	(7)	118	(8)
	51-70	174	70	(4)	49	(7)	53	(7)	59	(5)	68	(5)	77	(6)	86	(8)	92	(10)
	>70	80	62	(5)	37	(7) <sup>E</sup>	42	(7)	51	(6)	62	(6)	75	(8)	88	(12)	98	(15)
	19+	504	72	(2)	43	(3)	49	(3)	59	(3)	72	(3)	85	(4)	99	(5)	108	(5)

### Symbol Legend

- Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.
- <3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.</p>
- Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

#### **Footnotes**

- $^{\rm 1}$  Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.
- <sup>2</sup> Although DRIs for protein have been established on a "per kg body weight" basis, no DRIs have been established for the absolute amount of protein.

Table 34.4 Protein (g/d): Usual intakes from food, by DRI age-sex group, household population, New Brunswick, 2004<sup>1,2</sup>

	Age									Percer	ntiles (and	SE) of usu	ıal intake					
Sex	(years)	n	Mean	(SE)	5th	(SE)	10th	(SE)	25th	(SE)	50th	(SE)	75th	(SE)	90th	(SE)	95th	(SE)
Both																		
	1-3	99	64	(4)	44	(7)	48	(6)	55	(5)	65	(5)	76	(6)	87	(9)	95	(12)
	4-8	140	73	(5)	52	(8)	56	(7)	64	(6)	73	(5)	84	(6)	95	(9)	103	(11)
Male																		
	9-13	92	88	(6)	63	(10)	67	(9)	76	(8)	85	(7)	95	(8)	106	(11)	113	(14)
	14-18	107	114	(7)	73	(11)	81	(10)	96	(8)	117	(9)	140	(13)	165	(19)	182	(24)
	19-30	73	119	(11)	68	$(13)^{E}$	78	(12)	96	(11)	118	(12)	149	(19)	186	(30)	213	$(40)^{E}$
	31-50	134	99	(6)	64	(6)	70	(6)	81	(6)	95	(7)	112	(9)	131	(10)	144	(12)
	51-70	131	93	(6)	63	(6)	69	(6)	78	(6)	89	(7)	102	(7)	116	(8)	125	(9)
	>70	55	78	(5)	47	$(9)^{E}$	53	(8)	63	(7)	75	(7)	87	(8)	100	(10)	108	(13)
	19+	393	100	(4)	63	(6)	69	(6)	81	(5)	98	(5)	117	(6)	137	(10)	151	(13)
Female	<b>.</b>																	
	9-13	79	75	(7)	48	$(9)^{E}$	53	$(9)^{E}$	64	(8)	77	(9)	92	(11)	107	(15)	118	$(20)^{E}$
	14-18	104	70	(3)	53	(4)	57	(4)	64	(4)	72	(4)	79	(5)	87	(5)	92	(6)
	19-30	101	70	(5)	47	(8)	52	(7)	61	(7)	74	(7)	89	(8)	106	(11)	116	(14)
	31-50	143	66	(4)	39	$(8)^{E}$	45	(7)	54	(5)	65	(5)	75	(6)	84	(9)	90	(12)
	51-70	193	67	(4)	45	$(8)^{E}$	48	(7)	55	(6)	64	(5)	74	(6)	85	(10)	92	(13)
	>70	94	61	(4)	46	(7)	48	(7)	53	(6)	58	(6)	64	(7)	70	(9)	73	(10)
	19+	531	66	(2)	43	(4)	48	(4)	55	(3)	65	(3)	76	(3)	87	(5)	94	(7)

### Symbol Legend

- Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.
- <3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.</p>

#### **Footnotes**

Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

 $<sup>^{\</sup>rm 1}$  Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.

<sup>&</sup>lt;sup>2</sup> Although DRIs for protein have been established on a "per kg body weight" basis, no DRIs have been established for the absolute amount of protein.

Table 34.5 Protein (g/d): Usual intakes from food, by DRI age-sex group, household population, Quebec, 2004<sup>1,2</sup>

	Age					Percer	ntiles (and SE) of usu	al intake		
Sex	(years)	n	Mean (SE)	5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)
Both										
	1-3	311	<b>62</b> (3)	<b>44</b> (7)	<b>48</b> (6)	<b>55</b> (5)	<b>63</b> (4)	<b>72</b> (4)	<b>80</b> (5)	<b>86</b> (6)
	4-8	485	<b>75</b> (3)	<b>53</b> (6)	<b>57</b> (5)	<b>64</b> (4)	<b>74</b> (3)	<b>84</b> (4)	<b>93</b> (6)	<b>99</b> (8)
Male										
	9-13	277	<b>103</b> (6)	<b>76</b> (11)	<b>82</b> (10)	<b>94</b> (9)	<b>108</b> (8)	<b>124</b> (10)	<b>140</b> (15)	<b>151</b> (18)
	14-18	339	<b>117</b> (6)	<b>72</b> (8)	<b>81</b> (7)	<b>98</b> (7)	<b>119</b> (8)	<b>147</b> (10)	<b>179</b> (15)	<b>201</b> (19)
	19-30	237	<b>103</b> (5)	<b>89</b> (12)	<b>93</b> (11)	<b>99</b> (8)	<b>106</b> (7)	<b>114</b> (8)	<b>121</b> (12)	<b>125</b> (15)
	31-50	423	<b>105</b> (5)	<b>67</b> (8)	<b>74</b> (8)	<b>87</b> (6)	<b>104</b> (6)	<b>124</b> (7)	<b>144</b> (11)	<b>158</b> (14)
	51-70	387	<b>91</b> (3)	<b>58</b> (7)	<b>65</b> (6)	<b>76</b> (5)	<b>90</b> (4)	<b>105</b> (5)	<b>122</b> (7)	<b>133</b> (9)
	>70	132	<b>78</b> (5)	<b>45</b> (8) <sup>E</sup>	<b>51</b> (8)	<b>61</b> (8)	<b>75</b> (8)	<b>92</b> (9)	<b>111</b> (10)	<b>124</b> (12)
	19+	1179	<b>98</b> (3)	<b>62</b> (4)	<b>68</b> (4)	<b>81</b> (3)	<b>98</b> (3)	<b>116</b> (4)	<b>135</b> (5)	<b>148</b> (7)
Female	•									
	9-13	281	<b>77</b> (4)	<b>48</b> (6)	<b>53</b> (6)	<b>62</b> (5)	<b>74</b> (4)	<b>87</b> (5)	<b>101</b> (7)	<b>110</b> (9)
	14-18	321	<b>75</b> (3)	<b>50</b> (4)	<b>55</b> (3)	<b>64</b> (3)	<b>76</b> (4)	<b>90</b> (5)	<b>104</b> (6)	<b>114</b> (8)
	19-30	249	<b>79</b> (4)	<b>58</b> (8)	<b>62</b> (7)	<b>70</b> (5)	<b>79</b> (5)	<b>88</b> (6)	<b>97</b> (9)	<b>103</b> (11)
	31-50	364	<b>85</b> (5)	<b>55</b> (9)	<b>61</b> (8)	<b>71</b> (7)	<b>85</b> (6)	<b>101</b> (7)	<b>118</b> (10)	<b>130</b> (13)
	51-70	467	<b>76</b> (3)	<b>54</b> (6)	<b>59</b> (5)	<b>67</b> (4)	<b>76</b> (3)	<b>87</b> (4)	<b>97</b> (7)	<b>104</b> (9)
	>70	215	<b>62</b> (2)	<b>45</b> (4)	<b>48</b> (4)	<b>54</b> (4)	<b>62</b> (4)	<b>70</b> (4)	<b>78</b> (6)	<b>83</b> (7)
	19+	1295	<b>78</b> (2)	<b>51</b> (3)	<b>57</b> (3)	<b>66</b> (3)	<b>78</b> (3)	<b>92</b> (3)	<b>106</b> (4)	<b>115</b> (5)

# Symbol Legend

- Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.
- <3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.</p>
- Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

#### **Footnotes**

- $^{\rm 1}$  Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.
- <sup>2</sup> Although DRIs for protein have been established on a "per kg body weight" basis, no DRIs have been established for the absolute amount of protein.

Table 34.6 Protein (g/d): Usual intakes from food, by DRI age-sex group, household population, Ontario, 2004<sup>1,2</sup>

	Age					Percer	ntiles (and SE) of usu	al intake		
Sex	(years)	n	Mean (SE)	5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)
Both										
	1-3	644	<b>55</b> (1)	<b>34</b> (3)	<b>38</b> (2)	<b>45</b> (2)	<b>55</b> (2)	<b>66</b> (2)	<b>76</b> (4)	<b>83</b> (5)
	4-8	956	<b>66</b> (1)	<b>44</b> (3)	<b>48</b> (2)	<b>55</b> (2)	<b>65</b> (1)	<b>76</b> (2)	<b>87</b> (3)	<b>94</b> (4)
Male										
	9-13	589	<b>85</b> (2)	<b>58</b> (7)	<b>64</b> (6)	<b>73</b> (4)	<b>84</b> (3)	<b>96</b> (4)	<b>109</b> (7)	<b>118</b> (10)
	14-18	639	<b>106</b> (3)	<b>64</b> (7)	<b>72</b> (6)	<b>87</b> (5)	<b>105</b> (4)	<b>126</b> (5)	<b>149</b> (7)	<b>164</b> (10)
	19-30	481	<b>106</b> (4)	<b>59</b> (13) <sup>E</sup>	<b>67</b> (11) <sup>E</sup>	<b>81</b> (8)	<b>101</b> (5)	<b>124</b> (8)	<b>149</b> (14)	<b>165</b> (20)
	31-50	709	<b>102</b> (3)	<b>68</b> (11)	<b>75</b> (9)	<b>87</b> (7)	<b>102</b> (4)	<b>119</b> (5)	<b>136</b> (11)	<b>148</b> (15)
	51-70	758	<b>90</b> (2)	<b>59</b> (7)	<b>64</b> (6)	<b>74</b> (4)	<b>87</b> (3)	<b>102</b> (4)	<b>118</b> (8)	<b>129</b> (12)
	>70	734	<b>72</b> (2)	<b>46</b> (5)	<b>51</b> (4)	<b>60</b> (3)	<b>71</b> (2)	<b>84</b> (3)	<b>97</b> (5)	<b>104</b> (7)
	19+	2682	<b>97</b> (2)	<b>57</b> (4)	<b>64</b> (4)	<b>77</b> (3)	<b>94</b> (2)	<b>115</b> (3)	<b>136</b> (5)	<b>151</b> (7)
Female	<b>;</b>									
	9-13	585	<b>70</b> (2)	<b>46</b> (5)	<b>51</b> (4)	<b>58</b> (3)	<b>68</b> (2)	<b>78</b> (3)	<b>89</b> (5)	<b>96</b> (7)
	14-18	645	<b>73</b> (2)	<b>43</b> (4)	<b>49</b> (4)	<b>59</b> (3)	<b>72</b> (2)	<b>87</b> (3)	<b>101</b> (5)	<b>111</b> (7)
	19-30	514	<b>69</b> (2)	<b>38</b> (5)	<b>43</b> (4)	<b>53</b> (3)	<b>66</b> (3)	<b>80</b> (3)	<b>95</b> (6)	<b>105</b> (8)
	31-50	758	<b>71</b> (2)	<b>42</b> (3)	<b>47</b> (3)	<b>57</b> (2)	<b>70</b> (2)	<b>84</b> (3)	<b>98</b> (4)	<b>107</b> (5)
	51-70	955	<b>71</b> (2)	<b>47</b> (6)	<b>52</b> (5)	<b>60</b> (4)	<b>70</b> (2)	<b>81</b> (3)	<b>92</b> (6)	<b>99</b> (8)
	>70	1345	<b>62</b> (1)	<b>36</b> (2)	<b>40</b> (2)	<b>48</b> (2)	<b>59</b> (2)	<b>72</b> (2)	<b>85</b> (3)	<b>95</b> (4)
	19+	3572	<b>69</b> (1)	<b>40</b> (2)	<b>46</b> (2)	<b>55</b> (1)	<b>67</b> (1)	<b>81</b> (2)	<b>96</b> (2)	<b>106</b> (3)

### Symbol Legend

- <sup>E</sup> Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.
- <3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.</p>
- Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

# Footnotes

<sup>&</sup>lt;sup>1</sup> Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.

<sup>&</sup>lt;sup>2</sup> Although DRIs for protein have been established on a "per kg body weight" basis, no DRIs have been established for the absolute amount of protein.

Table 34.7 Protein (g/d): Usual intakes from food, by DRI age-sex group, household population, Manitoba, 2004<sup>1,2</sup>

	Age					Percer	ntiles (and SE) of usu	al intake		
Sex	(years)	n	Mean (SE)	5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)
Both										
	1-3	324	<b>51</b> (2)	<b>31</b> (3)	<b>34</b> (3)	<b>41</b> (3)	<b>50</b> (2)	<b>61</b> (3)	<b>72</b> (5)	<b>80</b> (7)
	4-8	425	<b>64</b> (3)	<b>52</b> (8)	<b>54</b> (7)	<b>59</b> (5)	<b>64</b> (4)	<b>69</b> (5)	<b>75</b> (8)	<b>78</b> (10)
Male										
	9-13	274	<b>84</b> (2)	<b>57</b> (7)	<b>62</b> (6)	<b>72</b> (4)	<b>84</b> (3)	<b>97</b> (5)	<b>110</b> (8)	<b>118</b> (10)
	14-18	297	<b>111</b> (4)	<b>56</b> (7)	<b>66</b> (6)	<b>85</b> (6)	<b>108</b> (6)	<b>136</b> (7)	<b>168</b> (11)	<b>192</b> (14)
	19-30	249	<b>114</b> (8)	<b>66</b> (5)	<b>73</b> (5)	<b>88</b> (6)	<b>107</b> (7)	<b>127</b> (9)	<b>148</b> (11)	<b>163</b> (12)
	31-50	309	<b>96</b> (6)	<b>55</b> (10) <sup>E</sup>	<b>62</b> (9)	<b>74</b> (7)	<b>90</b> (6)	<b>109</b> (9)	<b>132</b> (14)	<b>149</b> (19)
	51-70	277	<b>91</b> (4)	<b>53</b> (6)	<b>60</b> (5)	<b>72</b> (4)	<b>87</b> (4)	<b>106</b> (5)	<b>126</b> (7)	<b>139</b> (9)
	>70	136	<b>79</b> (5)	<b>39</b> (9) <sup>E</sup>	<b>46</b> (8) <sup>E</sup>	<b>58</b> (7)	<b>75</b> (6)	<b>95</b> (8)	<b>115</b> (12)	<b>129</b> (15)
	19+	971	<b>97</b> (3)	<b>55</b> (6)	<b>62</b> (5)	<b>75</b> (4)	<b>92</b> (3)	<b>112</b> (4)	<b>134</b> (7)	<b>149</b> (9)
Female	•									
	9-13	265	<b>70</b> (4)	<b>43</b> (7) <sup>E</sup>	<b>48</b> (7)	<b>57</b> (5)	<b>68</b> (4)	<b>80</b> (5)	<b>94</b> (7)	<b>103</b> (10)
	14-18	290	<b>69</b> (3)	<b>52</b> (6)	<b>55</b> (5)	<b>61</b> (4)	<b>68</b> (3)	<b>75</b> (5)	<b>82</b> (7)	<b>86</b> (9)
	19-30	197	<b>76</b> (5)	<b>50</b> (9) <sup>E</sup>	<b>55</b> (8)	<b>64</b> (7)	<b>75</b> (6)	<b>87</b> (7)	<b>99</b> (10)	<b>106</b> (12)
	31-50	312	<b>79</b> (4)	<b>44</b> (7)	<b>50</b> (7)	<b>61</b> (5)	<b>75</b> (5)	<b>92</b> (6)	<b>109</b> (10)	<b>121</b> (13)
	51-70	312	<b>73</b> (4)	<b>50</b> (8)	<b>55</b> (7)	<b>62</b> (5)	<b>72</b> (4)	<b>83</b> (5)	<b>94</b> (8)	<b>101</b> (11)
	>70	239	<b>57</b> (3)	<b>35</b> (5)	<b>39</b> (4)	<b>47</b> (3)	<b>56</b> (3)	<b>67</b> (4)	<b>78</b> (6)	<b>86</b> (8)
	19+	1060	<b>74</b> (2)	<b>41</b> (3)	<b>46</b> (3)	<b>57</b> (3)	<b>71</b> (2)	<b>87</b> (3)	<b>104</b> (5)	<b>116</b> (7)

# Symbol Legend

- Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.
- <3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.</p>
- Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

#### **Footnotes**

- $^{\rm 1}$  Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.
- <sup>2</sup> Although DRIs for protein have been established on a "per kg body weight" basis, no DRIs have been established for the absolute amount of protein.

Table 34.8 Protein (g/d): Usual intakes from food, by DRI age-sex group, household population, Saskatchewan, 2004<sup>1,2</sup>

	Age									Percei	ntiles (and	SE) of usu	ıal intake					
Sex	(years)	n	Mean	(SE)	5th	(SE)	10th	(SE)	25th	(SE)	50th	(SE)	75th	(SE)	90th	(SE)	95th	(SE)
Both																		
	1-3	129	54	(3)	34	(4)	38	(4)	45	(4)	54	(4)	64	(5)	74	(6)	81	(7)
	4-8	213	65	(2)	48	(5)	51	(4)	57	(3)	65	(3)	73	(4)	81	(6)	86	(7)
Male																		
	9-13	122	88	(6)	68	(6)	73	(6)	81	(7)	91	(8)	102	(9)	114	(11)	122	(13)
	14-18	150	114	(6)	67	(8)	75	(8)	91	(7)	111	(8)	135	(9)	159	(12)	175	(15)
	19-30	106	108	(7)	47	$(10)^{E}$	58	$(10)^{E}$	78	(8)	104	(8)	133	(11)	164	(16)	183	(20)
	31-50	155	97	(5)	50	$(8)^{E}$	59	(8)	75	(7)	95	(6)	117	(7)	139	(9)	153	(11)
	51-70	122	92	(5)	60	$(11)^E$	67	(10)	79	(8)	94	(7)	111	(9)	127	(13)	137	(16)
	>70	88	85	(5)	50	(7)	56	(7)	67	(6)	83	(6)	102	(8)	123	(13)	137	(17)
	19+	471	97	(3)	48	(4)	57	(4)	73	(3)	95	(4)	119	(5)	144	(6)	161	(8)
emale	;																	
	9-13	103	72	(4)	52	(7)	56	(6)	63	(6)	71	(5)	81	(6)	91	(8)	98	(10)
	14-18	142	72	(4)	44	(4)	49	(4)	59	(4)	71	(5)	84	(6)	98	(7)	107	(9)
	19-30	111	67	(3)	38	(6)	43	(5)	53	(5)	64	(5)	78	(6)	91	(7)	99	(9)
	31-50	146	79	(4)	36	$(7)^{E}$	42	$(7)^{E}$	59	(6)	75	(5)	89	(5)	102	(8)	115	(9)
	51-70	184	73	(3)	51	(3)	55	(3)	63	(4)	72	(4)	82	(5)	93	(7)	100	(7)
	>70	143	68	(4)	38	(5)	43	(5)	53	(5)	68	(5)	86	(7)	108	(10)	123	(13)
	19+	584	73	(2)	40	(3)	46	(3)	57	(3)	70	(3)	87	(3)	102	(5)	112	(6)

# Symbol Legend

- Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.
- <3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.</p>
- Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

#### **Footnotes**

- <sup>1</sup> Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.
- <sup>2</sup> Although DRIs for protein have been established on a "per kg body weight" basis, no DRIs have been established for the absolute amount of protein.

Table 34.9 Protein (g/d): Usual intakes from food, by DRI age-sex group, household population, Alberta, 2004<sup>1,2</sup>

	Age									Percei	ntiles (and	SE) of usi	ual intake					
Sex	(years)	n	Mean	(SE)	5th	(SE)	10th	(SE)	25th	(SE)	50th	(SE)	75th	(SE)	90th	(SE)	95th	(SE)
Both																		
	1-3	169	50	(2)	26	(3)	30	(3)	39	(3)	49	(3)	60	(3)	72	(5)	81	(6)
	4-8	281	66	(2)	44	(6)	48	(5)	55	(4)	64	(3)	74	(4)	85	(7)	92	(9)
Male																		
	9-13	183	92	(6)	69	(10)	74	(10)	82	(8)	94	(7)	107	(8)	122	(13)	132	(17)
	14-18	187	110	(5)	77	(12)	84	(11)	96	(8)	112	(7)	130	(9)	147	(14)	159	(19)
	19-30	223	105	(5)	67	(5)	74	(5)	87	(5)	103	(6)	119	(6)	135	(7)	145	(7)
	31-50	229	101	(6)	65	$(12)^E$	72	(10)	84	(8)	100	(7)	119	(9)	140	(15)	154	(19)
	51-70	197	90	(5)	51	$(11)^E$	59	(9)	73	(7)	89	(6)	106	(7)	122	(10)	132	(13)
	>70	72	82	(6)	69	(10)	71	(9)	76	(7)	81	(7)	86	(8)	90	(11)	93	(12)
	19+	721	98	(3)	63	(6)	70	(5)	83	(4)	97	(3)	114	(5)	132	(8)	144	(10)
Female	:																	
	9-13	165	69	(3)	50	(7)	54	(6)	61	(5)	69	(4)	79	(5)	90	(9)	97	(12)
	14-18	206	69	(3)	49	(7)	52	(6)	58	(4)	66	(4)	76	(6)	85	(8)	92	(10)
	19-30	191	72	(5)	49	$(9)^{E}$	53	(8)	62	(7)	72	(6)	84	(7)	96	(11)	104	(14)
	31-50	258	73	(4)	59	$(10)^{E}$	63	(9)	68	(7)	75	(5)	82	(6)	89	(8)	94	(11)
	51-70	249	68	(3)	42	(6)	47	(5)	56	(4)	67	(3)	79	(4)	93	(7)	102	(10)
	>70	128	73	(6)	45	(5)	51	(5)	61	(6)	72	(6)	85	(7)	99	(9)	109	(11)
	19+	826	71	(2)	45	(3)	51	(3)	60	(3)	72	(3)	85	(3)	98	(4)	107	(5)

# **Symbol Legend**

- Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.
- <3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.</p>
- Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

#### **Footnotes**

- $^{\rm 1}$  Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.
- <sup>2</sup> Although DRIs for protein have been established on a "per kg body weight" basis, no DRIs have been established for the absolute amount of protein.

Table 34.10 Protein (g/d): Usual intakes from food, by DRI age-sex group, household population, British Columbia, 2004<sup>1,2</sup>

	Age									Percei	ntiles (and	SE) of usu	ıal intake					
Sex	(years)	n	Mean	(SE)	5th	(SE)	10th	(SE)	25th	(SE)	50th	(SE)	75th	(SE)	90th	(SE)	95th	(SE)
Both																		
	1-3	192	58	(2)	44	(4)	47	(4)	52	(3)	58	(3)	64	(4)	69	(6)	73	(7)
	4-8	321	66	(2)	42	(4)	46	(3)	54	(3)	64	(2)	76	(4)	87	(5)	95	(6)
Male																		
	9-13	226	85	(3)	50	(5)	57	(4)	68	(4)	83	(4)	101	(5)	121	(7)	135	(9)
	14-18	262	116	(9)	69	(11)	77	(10)	93	(9)	113	(8)	137	(11)	162	(17)	179	(21)
	19-30	197	113	(6)	70	(8)	77	(8)	91	(6)	109	(7)	132	(10)	157	(15)	174	(20)
	31-50	282	121	(6)	66	(10)	76	(9)	95	(8)	119	(8)	147	(9)	175	(13)	194	(17)
	51-70	234	102	(5)	61	(6)	68	(6)	80	(5)	96	(6)	115	(7)	136	(11)	150	(14)
	>70	119	80	(5)	47	(8)	53	(7)	63	(7)	77	(7)	92	(8)	108	(11)	118	(14)
	19+	832	110	(3)	61	(4)	69	(3)	85	(3)	106	(4)	132	(5)	160	(7)	178	(8)
Female	•																	
	9-13	226	74	(4)	46	(5)	51	(5)	60	(5)	71	(5)	85	(7)	101	(9)	112	(11)
	14-18	242	73	(3)	37	(5)	43	(4)	55	(4)	69	(4)	86	(5)	104	(6)	115	(8)
	19-30	208	75	(4)	54	(8)	59	(7)	67	(6)	76	(5)	87	(6)	97	(8)	103	(10)
	31-50	263	81	(4)	46	(5)	52	(4)	63	(4)	78	(5)	96	(7)	116	(10)	130	(13)
	51-70	322	73	(5)	49	(7)	54	(7)	62	(5)	73	(5)	85	(7)	97	(10)	105	(13)
	>70	198	68	(4)	41	$(8)^{E}$	46	(7)	55	(6)	67	(6)	80	(7)	93	(9)	102	(12)
	19+	991	76	(2)	47	(3)	52	(3)	62	(2)	75	(3)	90	(3)	107	(5)	118	(6)

# Symbol Legend

- Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.
- <3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.</p>

#### **Footnotes**

Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

<sup>&</sup>lt;sup>1</sup> Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.

<sup>&</sup>lt;sup>2</sup> Although DRIs for protein have been established on a "per kg body weight" basis, no DRIs have been established for the absolute amount of protein.

Table 34.11 Protein (g/d): Usual intakes from food, by DRI age-sex group, household population, Atlantic Region, 2004<sup>1,2</sup>

	Age					Percer	ntiles (and SE) of usu	al intake		
Sex	(years)	n	Mean (SE)	5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)
Both										
	1-3	348	<b>59</b> (2)	<b>45</b> (4)	<b>48</b> (4)	<b>53</b> (3)	<b>59</b> (3)	<b>66</b> (3)	<b>73</b> (5)	<b>77</b> (6)
	4-8	554	<b>70</b> (2)	<b>50</b> (4)	<b>54</b> (4)	<b>61</b> (3)	<b>71</b> (3)	<b>81</b> (3)	<b>91</b> (5)	<b>98</b> (6)
Male										
	9-13	409	<b>90</b> (3)	<b>62</b> (5)	<b>67</b> (5)	<b>76</b> (4)	<b>88</b> (4)	<b>100</b> (5)	<b>114</b> (7)	<b>123</b> (8)
	14-18	414	<b>103</b> (4)	<b>64</b> (6)	<b>71</b> (6)	<b>85</b> (6)	<b>102</b> (6)	<b>122</b> (7)	<b>142</b> (9)	<b>156</b> (10)
	19-30	311	<b>111</b> (5)	<b>65</b> (6)	<b>74</b> (6)	<b>90</b> (5)	<b>110</b> (6)	<b>133</b> (8)	<b>158</b> (12)	<b>176</b> (15)
	31-50	489	<b>102</b> (4)	<b>64</b> (6)	<b>71</b> (5)	<b>83</b> (5)	<b>99</b> (5)	<b>118</b> (7)	<b>138</b> (10)	<b>152</b> (12)
	51-70	575	<b>93</b> (3)	<b>64</b> (6)	<b>69</b> (5)	<b>79</b> (4)	<b>91</b> (4)	<b>104</b> (5)	<b>118</b> (7)	<b>127</b> (9)
	>70	239	<b>82</b> (3)	<b>58</b> (6)	<b>63</b> (5)	<b>72</b> (5)	<b>83</b> (5)	<b>95</b> (6)	<b>108</b> (8)	<b>116</b> (10)
	19+	1614	<b>100</b> (2)	<b>62</b> (3)	<b>68</b> (2)	<b>81</b> (2)	<b>97</b> (3)	<b>117</b> (3)	<b>137</b> (5)	<b>151</b> (6)
Female	<b>;</b>									
	9-13	355	<b>73</b> (3)	<b>48</b> (5)	<b>52</b> (5)	<b>61</b> (4)	<b>73</b> (4)	<b>86</b> (5)	<b>100</b> (6)	<b>109</b> (8)
	14-18	410	<b>69</b> (4)	<b>44</b> (5)	<b>50</b> (5)	<b>59</b> (4)	<b>70</b> (4)	<b>82</b> (5)	<b>94</b> (8)	<b>103</b> (10)
	19-30	384	<b>71</b> (3)	<b>49</b> (4)	<b>54</b> (3)	<b>63</b> (3)	<b>73</b> (3)	<b>84</b> (4)	<b>94</b> (5)	<b>101</b> (6)
	31-50	585	<b>72</b> (2)	<b>40</b> (4)	<b>46</b> (4)	<b>58</b> (3)	<b>72</b> (3)	<b>86</b> (4)	<b>101</b> (5)	<b>110</b> (6)
	51-70	711	<b>70</b> (2)	<b>44</b> (4)	<b>49</b> (3)	<b>58</b> (3)	<b>68</b> (3)	<b>81</b> (4)	<b>94</b> (6)	<b>103</b> (7)
	>70	342	<b>63</b> (3)	<b>40</b> (4)	<b>44</b> (4)	<b>52</b> (3)	<b>62</b> (4)	<b>73</b> (4)	<b>85</b> (6)	<b>93</b> (7)
	19+	2022	<b>70</b> (1)	<b>44</b> (2)	<b>49</b> (2)	<b>58</b> (2)	<b>70</b> (2)	<b>82</b> (2)	<b>96</b> (3)	<b>104</b> (3)

# Symbol Legend

- Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.
- <3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.</p>
- Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

#### **Footnotes**

- $^{\rm 1}$  Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.
- <sup>2</sup> Although DRIs for protein have been established on a "per kg body weight" basis, no DRIs have been established for the absolute amount of protein.

Table 34.12 Protein (g/d): Usual intakes from food, by DRI age-sex group, household population, Prairie Region, 2004<sup>1,2</sup>

	Age									Percer	ntiles (and	SE) of usu	ıal intake					
Sex	(years)	n	Mean	(SE)	5th	(SE)	10th	(SE)	25th	(SE)	50th	(SE)	75th	(SE)	90th	(SE)	95th	(SE)
Both																		
	1-3	622	51	(1)	30	(2)	34	(2)	41	(2)	50	(2)	60	(2)	71	(3)	78	(3)
	4-8	919	65	(2)	46	(4)	49	(3)	56	(2)	64	(2)	73	(3)	82	(4)	88	(6)
Male																		
	9-13	579	90	(4)	68	(8)	72	(7)	80	(5)	91	(4)	103	(5)	116	(8)	124	(11)
	14-18	634	111	(4)	63	(5)	72	(5)	88	(5)	110	(5)	135	(6)	163	(8)	182	(11)
	19-30	578	107	(4)	66	(9)	74	(7)	88	(5)	104	(4)	123	(6)	141	(10)	153	(13)
	31-50	693	99	(4)	59	(7)	66	(6)	79	(5)	96	(5)	117	(6)	141	(8)	157	(11)
	51-70	596	90	(3)	50	(5)	58	(5)	72	(4)	90	(4)	108	(4)	127	(6)	139	(7)
	>70	296	82	(3)	48	(5)	54	(5)	65	(5)	79	(4)	95	(5)	112	(7)	123	(8)
	19+	2163	98	(2)	55	(3)	63	(3)	77	(2)	95	(2)	116	(3)	139	(4)	155	(5)
Female	2																	
	9-13	533	70	(2)	51	(5)	55	(5)	61	(4)	70	(3)	79	(4)	88	(6)	94	(7)
	14-18	638	70	(2)	46	(4)	51	(3)	58	(3)	67	(3)	79	(3)	90	(5)	96	(6)
	19-30	499	72	(3)	45	(6)	50	(6)	59	(5)	70	(4)	83	(4)	96	(6)	105	(8)
	31-50	716	75	(3)	46	(6)	51	(5)	61	(5)	75	(4)	89	(4)	104	(5)	114	(7)
	51-70	745	70	(2)	49	(5)	53	(4)	60	(3)	69	(2)	80	(3)	90	(5)	97	(7)
	>70	510	67	(3)	37	(2)	42	(2)	53	(3)	66	(3)	82	(5)	100	(6)	113	(7)
	19+	2470	72	(1)	42	(2)	48	(2)	58	(2)	71	(2)	86	(2)	102	(3)	112	(3)

# **Symbol Legend**

- Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.
- <3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.</p>

#### **Footnotes**

Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

<sup>&</sup>lt;sup>1</sup> Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.

<sup>&</sup>lt;sup>2</sup> Although DRIs for protein have been established on a "per kg body weight" basis, no DRIs have been established for the absolute amount of protein.

Table 34.13 Protein (g/d): Usual intakes from food, by DRI age-sex group, household population, Canada excluding territories, 2004<sup>1,2</sup>

	Age						Percer	ntiles (and SE) of usu	al intake		
Sex	(years)	n	Mean	(SE)	5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)
Both											
	1-3	2117	56	(1)	<b>37</b> (2)	<b>41</b> (2)	<b>48</b> (1)	<b>56</b> (1)	<b>66</b> (1)	<b>76</b> (2)	<b>83</b> (2)
	4-8	3235	68	(1)	<b>45</b> (1)	<b>49</b> (1)	<b>57</b> (1)	<b>67</b> (1)	<b>78</b> (1)	<b>90</b> (2)	<b>98</b> (3)
Male											
	9-13	2080	90	(2)	<b>62</b> (3)	<b>67</b> (3)	<b>77</b> (2)	<b>90</b> (2)	<b>104</b> (3)	<b>119</b> (4)	<b>128</b> (4)
	14-18	2288	110	(2)	<b>65</b> (3)	<b>74</b> (3)	<b>90</b> (3)	<b>110</b> (3)	<b>134</b> (3)	<b>160</b> (5)	<b>178</b> (6)
	19-30	1804	107	(2)	<b>65</b> (4)	<b>73</b> (4)	<b>87</b> (3)	<b>104</b> (3)	<b>124</b> (4)	<b>146</b> (6)	<b>160</b> (7)
	31-50	2596	105	(2)	<b>63</b> (3)	<b>70</b> (3)	<b>85</b> (3)	<b>103</b> (2)	<b>125</b> (3)	<b>148</b> (5)	<b>163</b> (6)
	51-70	2550	92	(2)	<b>56</b> (3)	<b>63</b> (2)	<b>74</b> (2)	<b>89</b> (2)	<b>107</b> (2)	<b>125</b> (3)	<b>137</b> (4)
	>70	1520	77	(2)	<b>47</b> (2)	<b>53</b> (2)	<b>62</b> (2)	<b>75</b> (2)	<b>90</b> (3)	<b>104</b> (3)	<b>114</b> (4)
	19+	8470	99	(1)	<b>58</b> (1)	<b>65</b> (1)	<b>79</b> (1)	<b>97</b> (1)	<b>118</b> (2)	<b>140</b> (2)	<b>155</b> (3)
emal	e										
	9-13	1980	72	(1)	<b>46</b> (2)	<b>51</b> (2)	<b>59</b> (1)	<b>70</b> (1)	<b>82</b> (2)	<b>96</b> (3)	<b>104</b> (4)
	14-18	2256	73	(1)	<b>44</b> (2)	<b>49</b> (1)	<b>59</b> (1)	<b>72</b> (1)	<b>86</b> (2)	<b>100</b> (2)	<b>110</b> (3)
	19-30	1854	73	(2)	<b>46</b> (2)	<b>51</b> (2)	<b>60</b> (2)	<b>71</b> (2)	<b>84</b> (2)	<b>96</b> (3)	<b>105</b> (4)
	31-50	2686	76	(2)	<b>44</b> (2)	<b>50</b> (2)	<b>61</b> (2)	<b>75</b> (2)	<b>92</b> (2)	<b>109</b> (3)	<b>120</b> (4)
	51-70	3200	72	(1)	<b>49</b> (2)	<b>54</b> (2)	<b>62</b> (2)	<b>72</b> (1)	<b>83</b> (2)	<b>94</b> (3)	<b>102</b> (3)
	>70	2610	64	(1)	<b>39</b> (2)	<b>44</b> (2)	<b>52</b> (1)	<b>62</b> (2)	<b>74</b> (2)	<b>87</b> (2)	<b>96</b> (3)
	19+	10350	73	(1)	<b>44</b> (1)	<b>50</b> (1)	<b>59</b> (1)	<b>72</b> (1)	<b>86</b> (1)	<b>101</b> (2)	<b>111</b> (2)

# **Symbol Legend**

- Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.
- <3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.</p>
- Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

#### **Footnotes**

- <sup>1</sup> Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.
- <sup>2</sup> Although DRIs for protein have been established on a "per kg body weight" basis, no DRIs have been established for the absolute amount of protein.

35. Total carbohydrates (g/d): Usual intakes from food

Table 35.1 Total carbohydrates (g/d): Usual intakes from food, by DRI age-sex group, household population, Newfoundland and Labrador, 2004<sup>1</sup>

	Age						Percentil	es (and SE) of usu	ıal intake				%
Sex	(years)	n	Mean	(SE)	5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)	EAR <sup>2</sup>	<ear (se)<="" th=""></ear>
Both													
	1-3	79	218	(14)	<b>151</b> (16)	<b>163</b> (16)	<b>185</b> (17)	<b>211</b> (18)	<b>238</b> (19)	<b>264</b> (21)	<b>280</b> (22)	100	<3
	4-8	127	295	(15)	<b>208</b> (29)	<b>228</b> (26)	<b>260</b> (21)	<b>296</b> (19)	<b>340</b> (23)	<b>393</b> (35)	<b>431</b> (47)	100	<3
Male													
	9-13	111	357	(24)	<b>235</b> (24)	<b>258</b> (23)	<b>296</b> (23)	<b>340</b> (25)	<b>392</b> (32)	<b>455</b> (39)	<b>500</b> (45)	100	<b>0.0</b> (0.0)
	14-18	107	395	(26)	<b>240</b> (43) <sup>E</sup>	<b>268</b> (40)	<b>324</b> (34)	<b>400</b> (31)	<b>496</b> (42)	<b>603</b> (67)	<b>678</b> (90)	100	<b>0.0</b> (0.0)
	19-30	77	316	(22)	<b>221</b> (37) <sup>E</sup>	<b>241</b> (33)	<b>276</b> (29)	<b>318</b> (28)	<b>364</b> (33)	<b>409</b> (43)	<b>437</b> (51)	100	<3
	31-50	145	281	(17)	<b>182</b> (27)	<b>202</b> (24)	<b>238</b> (21)	<b>278</b> (19)	<b>322</b> (21)	<b>365</b> (26)	<b>395</b> (32)	100	<3
	51-70	182	255	(13)	<b>161</b> (28) <sup>E</sup>	<b>179</b> (25)	<b>210</b> (21)	<b>250</b> (16)	<b>293</b> (29)	<b>335</b> (55)	<b>362</b> (76) <sup>E</sup>	100	F
	>70	63	267	(21)	<b>178</b> (22)	<b>196</b> (21)	<b>229</b> (22)	<b>271</b> (27)	<b>318</b> (37)	<b>366</b> (52)	<b>398</b> (65)	100	<3
	19+	467	279	(10)	<b>173</b> (13)	<b>195</b> (12)	<b>233</b> (11)	<b>279</b> (12)	<b>330</b> (14)	<b>380</b> (18)	<b>413</b> (21)	100	<3
Female	;												
	9-13	96	288	(12)	<b>193</b> (16)	<b>211</b> (16)	<b>245</b> (16)	<b>290</b> (16)	<b>344</b> (20)	<b>402</b> (28)	<b>441</b> (36)	100	<3
	14-18	105	287	(20)	<b>176</b> (24)	<b>195</b> (24)	<b>231</b> (25)	<b>282</b> (28)	<b>348</b> (36)	<b>419</b> (49)	<b>465</b> (58)	100	<3
	19-30	91	230	(13)	<b>172</b> (14)	<b>184</b> (15)	<b>205</b> (16)	<b>229</b> (17)	<b>254</b> (18)	<b>277</b> (20)	<b>291</b> (21)	100	<3
	31-50	167	195	(10)	<b>96</b> (15)	<b>118</b> (14)	<b>157</b> (12)	<b>198</b> (12)	<b>241</b> (14)	<b>288</b> (20)	<b>320</b> (25)	100	F
	51-70	198	195	(11)	<b>97</b> (19) <sup>E</sup>	<b>116</b> (18)	<b>152</b> (15)	<b>195</b> (13)	<b>241</b> (16)	<b>281</b> (20)	<b>304</b> (23)	100	F
	>70	74	228	(21)	<b>141</b> (24) <sup>E</sup>	<b>157</b> (22)	<b>185</b> (18)	<b>219</b> (18)	<b>257</b> (22)	<b>293</b> (28)	<b>315</b> <i>(33)</i>	100	<3
	19+	530	205	(7)	<b>112</b> (9)	<b>132</b> (8)	<b>167</b> (8)	<b>207</b> (8)	<b>248</b> (9)	<b>288</b> (12)	<b>314</b> (15)	100	F

### Symbol Legend

- Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.
- <3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.</p>
- Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

### Footnotes

- <sup>1</sup> Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.
- $^{\rm 2}$  EAR is the Estimated Average Requirement. For additional detail, see footnote 9 in Appendix A.

Table 35.2 Total carbohydrates (g/d): Usual intakes from food, by DRI age-sex group, household population, Prince Edward Island, 2004<sup>1</sup>

	Age					Percentil	es (and SE) of usu	ıal intake				0/0
Sex	(years)	n	Mean (SE)	5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)	EAR <sup>2</sup>	<ear (se)<="" th=""></ear>
Both												
	1-3	58	<b>208</b> (14)	<b>144</b> (19)	<b>159</b> (18)	<b>182</b> (17)	<b>209</b> (18)	<b>242</b> (20)	<b>279</b> (24)	<b>302</b> (27)	100	<3
	4-8	110	<b>256</b> (9)	<b>179</b> (21)	<b>195</b> (18)	<b>224</b> (13)	<b>256</b> (11)	<b>287</b> (15)	<b>315</b> (22)	<b>333</b> (27)	100	<3
Male												
	9-13	95	<b>310</b> (16)	<b>230</b> (31)	<b>246</b> (28)	<b>274</b> (25)	<b>307</b> (23)	<b>344</b> (26)	<b>381</b> (33)	<b>405</b> (40)	100	<3
	14-18	87	<b>349</b> (25)	<b>210</b> (37) <sup>E</sup>	<b>239</b> (35)	<b>295</b> (32)	<b>366</b> (33)	<b>449</b> (44)	<b>534</b> (60)	<b>590</b> (71)	100	<3
	19-30	70	<b>354</b> (22)	<b>206</b> (41) <sup>E</sup>	<b>237</b> (37)	<b>293</b> (31)	<b>360</b> (27)	<b>431</b> (31)	<b>501</b> (41)	<b>545</b> (50)	100	<3
	31-50	109	<b>280</b> (17)	<b>166</b> (17)	<b>186</b> (17)	<b>223</b> (18)	<b>271</b> (22)	<b>330</b> (29)	<b>395</b> (37)	<b>441</b> (45)	100	<3
	51-70	128	<b>254</b> (12)	<b>184</b> (22)	<b>201</b> (19)	<b>230</b> (15)	<b>262</b> (16)	<b>295</b> (22)	<b>329</b> (30)	<b>351</b> (36)	100	<3
	>70	65	<b>223</b> (10)	<b>127</b> (18)	<b>147</b> (16)	<b>183</b> (13)	<b>225</b> (13)	<b>269</b> (16)	<b>311</b> (21)	<b>338</b> (26)	100	F
	19+	372	<b>282</b> (9)	<b>168</b> (12)	<b>190</b> (11)	<b>227</b> (11)	<b>275</b> (13)	<b>339</b> (17)	<b>409</b> (21)	<b>455</b> (25)	100	<3
Female												
	9-13	75	<b>266</b> (15)	<b>171</b> (21)	<b>191</b> (23)	<b>226</b> (29)	<b>270</b> (42)	<b>320</b> (67) <sup>E</sup>	<b>374</b> (95) <sup>E</sup>	<b>411</b> (111) <sup>E</sup>	100	<3
	14-18	81	<b>273</b> (16)	<b>168</b> (28)	<b>193</b> (24)	<b>235</b> (19)	<b>280</b> (18)	<b>324</b> (21)	<b>368</b> (29)	<b>399</b> (36)	100	<3
	19-30	101	<b>260</b> (13)	<b>199</b> (22)	<b>217</b> (20)	<b>246</b> (17)	<b>279</b> (17)	<b>313</b> (20)	<b>347</b> (26)	<b>370</b> (30)	100	<3
	31-50	116	<b>223</b> (10)	<b>131</b> (14)	<b>150</b> (13)	<b>184</b> (11)	<b>224</b> (11)	<b>265</b> (13)	<b>303</b> (16)	<b>326</b> (18)	100	<3
	51-70	146	<b>207</b> (8)	<b>139</b> (20)	<b>154</b> (18)	<b>178</b> (14)	<b>208</b> (11)	<b>239</b> (12)	<b>271</b> (17)	<b>292</b> (22)	100	<3
	>70	94	<b>176</b> (12)	<b>97</b> (14)	<b>109</b> (14)	<b>133</b> (13)	<b>166</b> (14)	<b>205</b> (16)	<b>247</b> (22)	<b>276</b> (28)	100	F
	19+	457	<b>219</b> (5)	<b>137</b> (8)	<b>155</b> (7)	<b>186</b> (7)	<b>223</b> (7)	<b>261</b> (8)	<b>297</b> (10)	<b>321</b> (11)	100	<3

### Symbol Legend

- E Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.
- <3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.</p>
- Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

#### **Footnotes**

- $^{\rm 1}$  Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.
- $^{2}$  EAR is the Estimated Average Requirement. For additional detail, see footnote 9 in Appendix A.

Table 35.3 Total carbohydrates (g/d): Usual intakes from food, by DRI age-sex group, household population, Nova Scotia, 2004<sup>1</sup>

	Age						Percentil	es (and SE) of usu	al intake				%
Sex	(years)	n	Mean	(SE)	5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)	EAR <sup>2</sup>	$\langle \mathbf{EAR}  (SE)$
Both													
	1-3	112	203	(8)	<b>166</b> (17)	<b>174</b> (15)	<b>187</b> (12)	<b>202</b> (11)	<b>218</b> (14)	<b>233</b> (18)	<b>242</b> (21)	100	<3
	4-8	177	266	(11)	<b>216</b> (21)	<b>228</b> (19)	<b>249</b> (16)	<b>273</b> (14)	<b>297</b> (16)	<b>319</b> (20)	<b>332</b> (23)	100	<b>0.0</b> (0.0)
Male													
	9-13	111	338	(17)	<b>239</b> (32)	<b>260</b> (28)	<b>296</b> (23)	<b>339</b> (21)	<b>385</b> (28)	<b>428</b> (39)	<b>455</b> (47)	100	<3
	14-18	113	345	(26)	<b>223</b> (34)	<b>244</b> (32)	<b>282</b> (31)	<b>331</b> (35)	<b>394</b> (44)	<b>463</b> (58)	<b>510</b> (69)	100	<3
	19-30	91	344	(22)	<b>202</b> $(51)^{E}$	<b>229</b> (45) <sup>E</sup>	<b>276</b> (35)	<b>329</b> (28)	<b>384</b> (30)	<b>438</b> (42)	<b>473</b> (53)	100	<3
	31-50	101	318	(20)	<b>189</b> (26)	<b>213</b> (25)	<b>257</b> (23)	<b>314</b> (24)	<b>378</b> (29)	<b>443</b> (39)	<b>486</b> (48)	100	<3
	51-70	134	262	(10)	<b>189</b> (21)	<b>203</b> (18)	<b>228</b> (14)	<b>261</b> (13)	<b>297</b> (18)	<b>328</b> (26)	<b>347</b> (31)	100	<3
	>70	56	232	(13)	<b>178</b> (22)	<b>188</b> (20)	<b>207</b> (16)	<b>229</b> (15)	<b>252</b> (17)	<b>274</b> (24)	<b>288</b> (29)	100	<3
	19+	382	298	(10)	<b>179</b> (14)	<b>200</b> (13)	<b>238</b> (12)	<b>289</b> (12)	<b>346</b> (14)	<b>402</b> (19)	<b>437</b> (24)	100	<3
Female													
	9-13	105	280	(16)	<b>182</b> (18)	<b>201</b> (17)	<b>233</b> (17)	<b>272</b> (18)	<b>315</b> (20)	<b>355</b> (25)	<b>381</b> (28)	100	<3
	14-18	120	276	(21)	<b>132</b> (24) <sup>E</sup>	<b>155</b> (25)	<b>204</b> (26)	<b>269</b> (25)	<b>337</b> (25)	<b>404</b> (32)	<b>451</b> (40)	100	<3
	19-30	91	260	(18)	<b>182</b> (27)	<b>200</b> (26)	<b>232</b> (26)	<b>271</b> (26)	<b>310</b> (34)	<b>345</b> (45)	<b>366</b> (55)	100	F
	31-50	159	230	(12)	<b>127</b> (17)	<b>150</b> (16)	<b>191</b> (15)	<b>236</b> (15)	<b>277</b> (17)	<b>315</b> (20)	<b>340</b> (24)	100	F
	51-70	174	207	(9)	<b>125</b> (21)	<b>141</b> (18)	<b>170</b> (13)	<b>203</b> (10)	<b>240</b> (12)	<b>277</b> (20)	<b>301</b> (26)	100	F
	>70	80	206	(11)	<b>128</b> (21)	<b>144</b> (20)	<b>173</b> (19)	<b>211</b> (19)	<b>253</b> (20)	<b>297</b> (25)	<b>325</b> (30)	100	F
	19+	504	226	(6)	<b>128</b> (9)	<b>148</b> (9)	<b>184</b> (8)	<b>228</b> (9)	<b>274</b> (10)	<b>317</b> (12)	<b>345</b> (14)	100	<3

# Symbol Legend

- Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.
- <3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.</p>
- Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

#### **Footnotes**

- $^{\rm 1}$  Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.
- <sup>2</sup> EAR is the Estimated Average Requirement. For additional detail, see footnote 9 in Appendix A.

Table 35.4 Total carbohydrates (g/d): Usual intakes from food, by DRI age-sex group, household population, New Brunswick, 2004<sup>1</sup>

	Age						Percentil	es (and SE) of usu	ıal intake				%
Sex	(years)	n	Mean	(SE)	5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)	EAR <sup>2</sup>	<ear (se)<="" th=""></ear>
Both													
	1-3	99	201	(7)	<b>150</b> (15)	<b>161</b> (13)	<b>180</b> (11)	<b>203</b> (10)	<b>228</b> (11)	<b>251</b> (14)	<b>266</b> (17)	100	<3
	4-8	140	283	(13)	<b>221</b> (10)	<b>233</b> (11)	<b>255</b> (13)	<b>282</b> (14)	<b>311</b> (16)	<b>340</b> (18)	<b>357</b> (18)	100	<b>0.0</b> (0.0)
Male													
	9-13	92	311	(23)	<b>201</b> (31)	<b>217</b> (31)	<b>251</b> (29)	<b>297</b> (29)	<b>353</b> (34)	<b>410</b> (43)	<b>448</b> (50)	100	<b>0.0</b> (0.0)
	14-18	107	395	(24)	<b>272</b> (37)	<b>297</b> (34)	<b>342</b> (30)	<b>402</b> (27)	<b>477</b> (32)	555 (44)	<b>606</b> (55)	100	<3
	19-30	73	384	(43)	<b>214</b> (34)	<b>246</b> (33)	<b>305</b> (34)	<b>380</b> (42)	<b>473</b> (58)	<b>578</b> (81)	<b>644</b> (94)	100	<3
	31-50	134	311	(23)	<b>171</b> (26)	<b>189</b> (26)	<b>225</b> (26)	<b>280</b> (25)	<b>353</b> (33)	<b>428</b> (46)	<b>476</b> (57)	100	<3
	51-70	131	254	(12)	<b>184</b> (18)	<b>197</b> (16)	<b>220</b> (14)	<b>248</b> (14)	<b>280</b> (18)	<b>315</b> (28)	<b>338</b> (36)	100	<3
	>70	55	267	(22)	<b>143</b> (30) <sup>E</sup>	<b>165</b> (29) <sup>E</sup>	<b>207</b> (30)	<b>263</b> (30)	<b>322</b> (30)	<b>371</b> (31)	<b>402</b> (34)	100	F
	19+	393	305	(13)	<b>165</b> (11)	<b>186</b> (11)	<b>227</b> (12)	<b>288</b> (13)	<b>371</b> (20)	<b>464</b> (31)	<b>530</b> (42)	100	<3
Female													
	9-13	79	285	(11)	<b>212</b> (22)	<b>230</b> (19)	<b>260</b> (16)	<b>297</b> (15)	<b>336</b> (19)	<b>374</b> (25)	<b>397</b> (29)	100	<3
	14-18	104	265	(13)	<b>183</b> (26)	<b>201</b> (22)	<b>230</b> (17)	<b>264</b> (16)	<b>301</b> (22)	<b>340</b> ( <i>33</i> )	<b>367</b> (41)	100	<3
	19-30	101	228	(16)	<b>127</b> (26) <sup>E</sup>	<b>144</b> (26) <sup>E</sup>	<b>180</b> (25)	<b>227</b> (23)	<b>281</b> (21)	<b>336</b> (26)	<b>374</b> <i>(33)</i>	100	F
	31-50	143	222	(11)	<b>147</b> (21)	<b>162</b> (18)	<b>189</b> (14)	<b>220</b> (13)	<b>254</b> (17)	<b>289</b> (25)	<b>311</b> (31)	100	<3
	51-70	193	200	(7)	<b>129</b> (17)	<b>141</b> (15)	<b>162</b> (12)	<b>189</b> (10)	<b>220</b> (11)	<b>254</b> (17)	<b>277</b> (23)	100	<3
	>70	94	187	(9)	<b>115</b> (14)	<b>125</b> (13)	<b>143</b> (12)	<b>167</b> (11)	<b>196</b> (14)	<b>227</b> (21)	<b>249</b> (27)	100	F
	19+	531	212	(6)	<b>128</b> (9)	<b>144</b> (8)	<b>172</b> (7)	<b>205</b> (7)	<b>245</b> (9)	<b>287</b> (12)	<b>314</b> (14)	100	<3

### Symbol Legend

- Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.
- <3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.</p>
- Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

#### **Footnotes**

- $^{\rm 1}$  Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.
- <sup>2</sup> EAR is the Estimated Average Requirement. For additional detail, see footnote 9 in Appendix A.

Table 35.5 Total carbohydrates (g/d): Usual intakes from food, by DRI age-sex group, household population, Quebec, 2004<sup>1</sup>

	Age									Perce	ntiles (and S	E) of us	sual intake							%	
Sex	(years)	n	Mean	(SE)	5th	(SE)	10th	(SE)	25th	(SE)	50th	(SE)	75th	(SE)	90th	(SE)	95th	(SE)	EAR <sup>2</sup>		(SE)
Both																					
	1-3	311	211	(8)	121	(11)	140	(11)	172	(11)	211	(11)	256	(13)	304	(18)	335	(21)	100	F	
	4-8	485	270	(7)	203	(16)	218	(13)	243	(9)	274	(8)	308	(13)	341	(20)	362	(25)	100	<3	
Male																					
	9-13	277	369	(15)	239	(22)	265	(22)	317	(22)	383		454	(28)	526	(34)	575	(39)	100	<3	
	14-18	339	421	(17)	259	(23)	293	(22)	355	(21)	438	(21)	529	(25)	619	(35)	688	(46)	100	0.0	(0.0)
	19-30	237	360	(14)	250	(33)	272	(29)	311	(23)	360	(20)	413	(27)	463	(40)	494	(49)	100	0.0	(0.0)
	31-50	423	319	(15)	191	(25)	215	(23)	262	(20)	320	(18)	382	(21)	441	(32)	480	(39)	100	<3	
	51-70	387	269	(8)	175	(15)	194	(13)	227	(11)	266	(10)	313	(13)	358	(18)	386	(22)	100	<3	
	>70	132	240	(14)	124	$(28)^{E}$	146	$(26)^{E}$	188	(22)	240	(20)	299	(21)	358	(25)	395	(29)	100	F	
	19+	1179	307	(8)	178	(10)	201	(10)	247	(10)	305	(10)	369	(11)	433	(15)	477	(19)	100	<3	
Female																					
	9-13	281	296	(12)	182	(17)	203	(16)	242	(14)	289	(13)	341	(15)	390	(19)	422	(23)	100	<3	
	14-18	321	282	(9)	190	(12)	210	(11)	246	(11)	290	(12)	339	(15)	386	(18)	416	(21)	100	<3	
	19-30	249	274	(14)	178	(19)	196	(17)	229	(16)	269	(16)	313	(21)	356	(27)	383	(31)	100	<3	
	31-50	364	238	(10)	156	(11)	171	(10)	196	(10)	232	(12)	281	(16)	334	(24)	375	(34)	100	<3	
	51-70	467	227	(6)	132	(10)	150	(9)	181	(8)	221	(7)	269	(10)	321	(16)	357	(21)	100	<3	
	>70	215	193	(7)	132	(12)	145	(12)	167	(11)	191	(10)	216	(11)	242	(13)	260	(15)	100	<3	
	19+	1295	236	(5)	144	(6)	162	(5)	191	(5)	229	(6)	278	(8)	331	(12)	369	(15)	100	<3	

### Symbol Legend

- E Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.
- <3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.</p>
- Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

### Footnotes

- <sup>1</sup> Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.
- $^{\rm 2}$  EAR is the Estimated Average Requirement. For additional detail, see footnote 9 in Appendix A.

Table 35.6 Total carbohydrates (g/d): Usual intakes from food, by DRI age-sex group, household population, Ontario, 2004<sup>1</sup>

	Age									Perce	ntiles (and S	E) of u	sual intake	2						%	
Sex	(years)	n	Mean	(SE)	5th	(SE)	10th	(SE)	25th	(SE)	50th	(SE)	75th	(SE)	90th	(SE)	95th	(SE)	EAR <sup>2</sup>	<ear< th=""><th>(SE)</th></ear<>	(SE)
Both																					
	1-3	644	205	(6)	119	(11)	136	(9)	166	(7)	202	(6)	243	(7)	287	(12)	317	(17)	100	F	
	4-8	956	266	(4)	191	(11)	206	(9)	234	(6)	266	(5)	302	(7)	338	(11)	361	(15)	100	<3	
Male																					
	9-13	589	326	(8)	207	(9)	228	(9)	267	(8)	317	(9)	378	(11)	449	(17)	501	(24)	100	0.0	(0.0)
	14-18	639	363	(9)	245	(25)	270	(22)	316	(16)	371	(12)	431	(15)	491	(24)	530	(31)	100	<3	
	19-30	481	320	(10)	245	(29)	261	(24)	289	(16)	321	(12)	354	(18)	387	(30)	407	(38)	100	<3	
	31-50	709	277	(8)	152	(8)	177	(8)	220	(8)	270	(8)	328	(10)	390	(13)	432	(15)	100	<3	
	51-70	758	252	(6)	148	(12)	167	(10)	201	(8)	245	(7)	295	(9)	346	(14)	380	(19)	100	<3	
	>70	734	230	(5)	127	(9)	146	(9)	180	(7)	224	(6)	272	(7)	320	(10)	351	(13)	100	<3	
	19+	2682	276	(4)	163	(8)	184	(8)	223	(6)	271	(5)	323	(6)	378	(9)	414	(12)	100	<3	
Female																					
	9-13	585	275	(6)	185	(14)	203	(12)	235	(9)	273	(7)	313	(10)	352	(16)	378	(20)	100	<3	
	14-18	645	287	(8)	178	(19)	200	(16)	239	(12)	287	(9)	342	(12)	399	(21)	437	(29)	100	<3	
	19-30	514	231	(7)	130	(12)	150	(11)	184	(9)	224	(8)	269	(9)	314	(13)	342	(17)	100	<3	
	31-50	758	220	(6)	113	(9)	132	(8)	167	(7)	213	(7)	264	(9)	317	(13)	351	(16)	100	F	
	51-70	955	206	(4)	124	(7)	139	(7)	167	(6)	201	(5)	239	(6)	278	(8)	304	(10)	100	<3	
	>70	1345	199	(3)	118	(5)	131	(5)	158	(4)	193	(4)	231	(5)	271	(8)	298	(10)	100	<3	
	19+	3572	216	(3)	118	(4)	135	(4)	168	(4)	209	(4)	255	(4)	302	(6)	333	(7)	100	2.0	$(0.5)^{E}$

# Symbol Legend

- Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.
- <3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.</p>
- Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

#### **Footnotes**

- $^{\rm 1}$  Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.
- <sup>2</sup> EAR is the Estimated Average Requirement. For additional detail, see footnote 9 in Appendix A.

Table 35.7 Total carbohydrates (g/d): Usual intakes from food, by DRI age-sex group, household population, Manitoba, 2004<sup>1</sup>

	Age									Percei	ntiles (and a	<i>SE</i> ) of u	ısual intak	e						%	
Sex	(years)	n	Mean	(SE)	5th	(SE)	10th	(SE)	25th	(SE)	50th	(SE)	75th	n (SE)	90th	(SE)	95th	(SE)	EAR <sup>2</sup>		(SE)
Both																					
	1-3	324	199	(6)	129	(16)	142	(14)	167	(10)	197	(7)	229	(10)	261	(16)	281	(21)	100	<3	
	4-8	425	256	(8)	176	(15)	190	(14)	216	(11)	249	(10)	287	(13)	328	(20)	354	(26)	100	<3	
Male																				_	
	9-13	274	326	(11)	193	(17)	218	(15)	262	(13)	318	(13)	384	(17)	454	(26)	499	(33)	100	<3	
	14-18	297	398	(18)	231	(29)	262	(26)	318	(22)	390	(21)	477	(31)	573	(50)	641	(65)	100	<3	
	19-30	249	339	(19)	188	$(43)^{E}$	216	$(37)^{E}$	268	(27)	333	(22)	406	(31)	479	(48)	525	(62)	100	<3	
	31-50	309	269	(10)	168	(21)	188	(18)	225	(14)	269	(13)	317	(16)	364	(23)	396	(30)	100	<3	
	51-70	277	249	(10)	129	(18)	148	(16)	186	(14)	236	(12)	297	(14)	361	(23)	405	(31)	100	F	
	>70	136	225	(12)	129	(21)	148	(18)	181	(14)	218	(12)	262	(17)	314	(28)	350	(36)	100	F	
	19+	971	275	(7)	149	(10)	171	(9)	211	(8)	265	(8)	329	(10)	396	(14)	442	(18)	100	<3	
Female																					
	9-13	265	287	(12)	174	(17)	192	(14)	227	(11)	270	(11)	319	(16)	367	(25)	399	(32)	100	<3	
	14-18	290	280	(18)	163	(24)	184	(22)	220	(20)	267	(20)	325	(24)	393	(35)	443	(45)	100	<3	
	19-30	197	275	(24)	180	(29)	197	(26)	227	(22)	265	(21)	307	(27)	349	(37)	377	(46)	100	<3	
	31-50	312	213	(8)	132	(15)	147	(13)	176	(11)	211	(9)	251	(12)	292	(18)	321	(24)	100	<3	
	51-70	312	206	(8)	134	(17)	148	(15)	172	(12)	201	(10)	235	(12)	270	(18)	294	(23)	100	<3	
	>70	239	187	(7)	111	(13)	124	(12)	150	(10)	183	(8)	222	(10)	262	(16)	288	(21)	100	F	
	19+	1060	220	(7)	127	(7)	143	(7)	173	(6)	212	(6)	258	(9)	307	(15)	341	(20)	100	<3	

# Symbol Legend

- Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.
- <3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.</p>
- Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

#### **Footnotes**

- $^{\rm 1}$  Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.
- $^{2}$  EAR is the Estimated Average Requirement. For additional detail, see footnote 9 in Appendix A.

Table 35.8 Total carbohydrates (g/d): Usual intakes from food, by DRI age-sex group, household population, Saskatchewan, 2004<sup>1</sup>

	Age					Percentil	les (and SE) of usu	ıal intake				0/0
Sex	(years)	n	Mean (SE)	5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)	EAR <sup>2</sup>	<ear (se)<="" th=""></ear>
Both												
	1-3	129	<b>198</b> (9)	<b>122</b> (12)	<b>137</b> (11)	<b>164</b> (10)	<b>197</b> (11)	<b>233</b> (13)	<b>269</b> (16)	<b>293</b> (18)	100	F
	4-8	213	<b>265</b> (9)	<b>197</b> (18)	<b>212</b> (15)	<b>236</b> (10)	<b>264</b> (8)	<b>294</b> (14)	<b>325</b> (23)	<b>347</b> (29)	100	<3
Male												
	9-13	122	<b>332</b> (19)	<b>241</b> (26)	<b>261</b> (25)	<b>298</b> (22)	<b>343</b> (22)	<b>394</b> (27)	<b>444</b> (36)	<b>476</b> (45)	100	<b>0.0</b> (0.0)
	14-18	150	<b>394</b> (29)	<b>281</b> (40)	<b>305</b> (36)	<b>346</b> (30)	<b>395</b> (29)	<b>450</b> (37)	<b>505</b> (52)	<b>541</b> (64)	100	<3
	19-30	106	<b>333</b> (26)	<b>167</b> (32) <sup>E</sup>	<b>195</b> (31)	<b>249</b> (28)	<b>317</b> (28)	<b>396</b> (34)	<b>475</b> (46)	<b>527</b> (56)	100	<3
	31-50	155	<b>303</b> (22)	<b>150</b> (31) <sup>E</sup>	<b>179</b> (28)	<b>229</b> (24)	<b>289</b> (23)	<b>362</b> (29)	<b>449</b> (47)	<b>516</b> (66)	100	<3
	51-70	122	<b>232</b> (12)	<b>137</b> (23) <sup>E</sup>	<b>157</b> (20)	<b>193</b> (16)	<b>236</b> (16)	<b>281</b> (22)	<b>320</b> (30)	<b>343</b> (36)	100	F
	>70	88	<b>240</b> (12)	<b>152</b> (15)	<b>167</b> (14)	<b>196</b> (14)	<b>235</b> (15)	<b>280</b> (19)	<b>329</b> (27)	<b>361</b> (34)	100	<3
	19+	471	<b>283</b> (11)	<b>139</b> (11)	<b>166</b> (10)	<b>214</b> (10)	<b>273</b> (11)	<b>346</b> (15)	<b>430</b> (24)	<b>492</b> (34)	100	<3
Female												
	9-13	103	<b>289</b> (16)	<b>202</b> (21)	<b>219</b> (20)	<b>251</b> (18)	<b>289</b> (19)	<b>333</b> (24)	<b>378</b> <i>(32)</i>	<b>407</b> (38)	100	<3
	14-18	142	<b>298</b> (15)	<b>202</b> (26)	<b>226</b> (25)	<b>267</b> (24)	<b>314</b> (24)	<b>366</b> (26)	<b>421</b> (30)	<b>459</b> (36)	100	<3
	19-30	111	<b>242</b> (12)	<b>149</b> (15)	<b>165</b> (14)	<b>194</b> (12)	<b>233</b> (13)	<b>278</b> (18)	<b>325</b> (28)	<b>356</b> (36)	100	<3
	31-50	146	<b>221</b> (11)	<b>158</b> (23)	<b>169</b> (20)	<b>189</b> (17)	<b>214</b> (14)	<b>243</b> (15)	<b>272</b> (21)	<b>291</b> (27)	100	<3
	51-70	184	<b>217</b> (14)	<b>151</b> (24)	<b>165</b> (22)	<b>189</b> (18)	<b>217</b> (15)	<b>248</b> (16)	<b>278</b> (21)	<b>298</b> (26)	100	<3
	>70	143	<b>204</b> (8)	<b>136</b> (10)	<b>151</b> (9)	<b>175</b> (9)	<b>204</b> (11)	<b>239</b> (14)	<b>276</b> (18)	<b>300</b> (21)	100	<3
	19+	584	<b>221</b> (6)	<b>141</b> (9)	<b>156</b> (8)	<b>182</b> (8)	<b>216</b> (8)	<b>257</b> (8)	<b>299</b> (11)	<b>328</b> (13)	100	<3

# Symbol Legend

- Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.
- <3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.</p>
- Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

#### **Footnotes**

- $^{\rm 1}$  Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.
- <sup>2</sup> EAR is the Estimated Average Requirement. For additional detail, see footnote 9 in Appendix A.

Table 35.9 Total carbohydrates (g/d): Usual intakes from food, by DRI age-sex group, household population, Alberta, 2004<sup>1</sup>

	Age						Percentil	es (and SE) of usu	al intake				%
Sex	(years)	n	Mean	(SE)	5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)	EAR <sup>2</sup>	<ear (se)<="" th=""></ear>
Both													
	1-3	169	188	(7)	<b>113</b> (15)	<b>128</b> (13)	<b>155</b> (10)	<b>187</b> (9)	<b>220</b> (10)	<b>255</b> (16)	<b>280</b> (22)	100	F
	4-8	281	255	(8)	<b>226</b> (32)	<b>231</b> (27)	<b>241</b> (17)	<b>253</b> (9)	<b>264</b> (17)	<b>275</b> (32)	<b>282</b> (42)	100	<3
Male													
	9-13	183	339	(16)	<b>214</b> (25)	<b>236</b> (23)	<b>278</b> (20)	<b>333</b> (18)	<b>399</b> (45)	<b>470</b> (93) <sup>E</sup>	<b>518</b> (141) <sup>E</sup>	100	<3
	14-18	187	372	(14)	<b>234</b> (33)	<b>263</b> (28)	<b>316</b> (21)	<b>378</b> (17)	<b>446</b> (24)	<b>516</b> (37)	<b>561</b> (48)	100	<3
	19-30	223	322	(13)	<b>197</b> (26)	<b>220</b> (24)	<b>263</b> (19)	<b>316</b> (16)	<b>377</b> (21)	<b>439</b> (32)	<b>480</b> (41)	100	<3
	31-50	229	299	(19)	<b>171</b> (32) <sup>E</sup>	<b>195</b> (29)	<b>241</b> (26)	<b>301</b> (24)	<b>378</b> (43)	<b>460</b> (81) <sup>E</sup>	<b>511</b> (114) <sup>E</sup>	100	F
	51-70	197	245	(9)	<b>161</b> (26)	<b>179</b> (22)	<b>208</b> (14)	<b>243</b> (10)	<b>282</b> (16)	<b>321</b> (28)	<b>347</b> <i>(36)</i>	100	<3
	>70	72	222	(13)	<b>157</b> (17)	<b>170</b> (16)	<b>196</b> (14)	<b>227</b> (13)	<b>262</b> (17)	<b>297</b> (26)	<b>321</b> (34)	100	<3
	19+	721	286	(9)	<b>170</b> (15)	<b>192</b> (13)	<b>232</b> (11)	<b>285</b> (11)	<b>349</b> (13)	<b>416</b> (19)	<b>460</b> (24)	100	<3
Female													
	9-13	165	286	(13)	<b>259</b> (32)	<b>269</b> (29)	<b>285</b> (23)	<b>304</b> (19)	<b>324</b> (24)	<b>343</b> (35)	<b>354</b> (44)	100	<b>0.0</b> (0.0)
	14-18	206	259	(11)	<b>187</b> (23)	<b>200</b> (20)	<b>223</b> (16)	<b>252</b> (15)	<b>289</b> (18)	<b>328</b> (25)	<b>351</b> (31)	100	<3
	19-30	191	245	(11)	<b>121</b> (16)	<b>144</b> (15)	<b>186</b> (13)	<b>238</b> (13)	<b>299</b> (17)	<b>366</b> (24)	<b>415</b> (31)	100	F
	31-50	258	204	(9)	<b>126</b> (20)	<b>141</b> (18)	<b>169</b> (15)	<b>204</b> (12)	<b>244</b> (18)	<b>285</b> (24)	<b>312</b> (29)	100	F
	51-70	249	199	(7)	<b>143</b> (15)	<b>155</b> (13)	<b>176</b> (10)	<b>200</b> (8)	<b>227</b> (10)	<b>252</b> (15)	<b>268</b> (20)	100	<3
	>70	128	179	(9)	<b>103</b> (11)	<b>115</b> (11)	<b>140</b> (11)	<b>173</b> (12)	<b>214</b> (14)	<b>254</b> (18)	<b>282</b> (22)	100	F
	19+	826	209	(5)	<b>118</b> (6)	<b>135</b> (6)	<b>167</b> (6)	<b>207</b> (6)	<b>254</b> (8)	<b>304</b> (11)	<b>338</b> (14)	100	F

# Symbol Legend

- Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.
- <3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.</p>
- Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

#### **Footnotes**

- $^{\rm 1}$  Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.
- <sup>2</sup> EAR is the Estimated Average Requirement. For additional detail, see footnote 9 in Appendix A.

Table 35.10 Total carbohydrates (g/d): Usual intakes from food, by DRI age-sex group, household population, British Columbia, 2004<sup>1</sup>

	Age						Percentil	es (and SE) of usu	al intake				0/0
Sex	(years)	n	Mean	(SE)	5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)	EAR <sup>2</sup>	<ear (se)<="" th=""></ear>
Both													
	1-3	192	197	(8)	<b>134</b> (15)	<b>145</b> (14)	<b>166</b> (12)	<b>192</b> (12)	<b>220</b> (14)	<b>247</b> (18)	<b>264</b> (22)	100	<3
	4-8	321	257	(7)	<b>171</b> (12)	<b>187</b> (11)	<b>217</b> (9)	<b>253</b> (9)	<b>295</b> (12)	<b>340</b> (19)	<b>371</b> (25)	100	<3
Male													
	9-13	226	319	(11)	<b>213</b> (15)	<b>234</b> (14)	<b>272</b> (13)	<b>321</b> (13)	<b>379</b> (17)	<b>443</b> (26)	<b>489</b> (34)	100	<b>0.0</b> (0.0)
	14-18	262	383	(19)	<b>241</b> (29)	<b>269</b> (27)	<b>319</b> (24)	<b>383</b> (23)	<b>458</b> (28)	<b>537</b> (39)	<b>591</b> (48)	100	<b>0.0</b> (0.0)
	19-30	197	368	(18)	<b>228</b> (23)	<b>255</b> (22)	<b>304</b> (20)	<b>366</b> (22)	<b>437</b> (28)	<b>509</b> (39)	<b>555</b> (46)	100	<3
	31-50	282	347	(16)	<b>187</b> (24)	<b>220</b> (22)	<b>278</b> (18)	<b>345</b> (17)	<b>423</b> (24)	<b>494</b> (35)	535 (44)	100	<3
	51-70	234	276	(12)	<b>147</b> (15)	<b>171</b> (14)	<b>214</b> (12)	<b>268</b> (14)	<b>331</b> (19)	<b>398</b> (26)	<b>444</b> <i>(32)</i>	100	<3
	>70	119	251	(13)	<b>156</b> (19)	<b>174</b> (17)	<b>207</b> (15)	<b>247</b> (16)	<b>295</b> (23)	<b>340</b> (30)	<b>367</b> (33)	100	<3
	19+	832	322	(8)	<b>175</b> (8)	<b>201</b> (8)	<b>251</b> (8)	<b>317</b> (9)	<b>393</b> (12)	<b>467</b> (16)	<b>516</b> (20)	100	<3
Female													
	9-13	226	288	(13)	<b>188</b> (14)	<b>206</b> (14)	<b>240</b> (14)	<b>288</b> (15)	<b>347</b> (20)	<b>413</b> (27)	<b>459</b> (33)	100	<3
	14-18	242	273	(12)	<b>141</b> (19)	<b>167</b> (17)	<b>213</b> (15)	<b>268</b> (15)	<b>329</b> (18)	<b>391</b> (22)	<b>433</b> (25)	100	<3
	19-30	208	242	(10)	<b>159</b> (18)	<b>177</b> (17)	<b>207</b> (14)	<b>242</b> (13)	<b>283</b> (16)	<b>326</b> (21)	<b>355</b> (26)	100	<3
	31-50	263	239	(10)	<b>133</b> (17)	<b>153</b> (15)	<b>188</b> (12)	<b>231</b> (12)	<b>279</b> (16)	<b>325</b> (22)	<b>352</b> (26)	100	<3
	51-70	322	209	(12)	<b>110</b> (15)	<b>130</b> (14)	<b>166</b> (13)	<b>206</b> (13)	<b>254</b> (15)	<b>310</b> (20)	<b>348</b> (25)	100	F
	>70	198	204	(9)	<b>127</b> (11)	<b>142</b> (11)	<b>169</b> (11)	<b>202</b> (11)	<b>237</b> (14)	<b>271</b> (17)	<b>292</b> (19)	100	<3
	19+	991	226	(5)	<b>126</b> (7)	<b>145</b> (7)	<b>178</b> (6)	<b>221</b> (6)	<b>270</b> (8)	<b>320</b> (10)	<b>352</b> (12)	100	<3

# Symbol Legend

- <sup>E</sup> Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.
- <3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.</p>
- Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

#### **Footnotes**

- $^{\rm 1}$  Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.
- <sup>2</sup> EAR is the Estimated Average Requirement. For additional detail, see footnote 9 in Appendix A.

Table 35.11 Total carbohydrates (g/d): Usual intakes from food, by DRI age-sex group, household population, Atlantic Region, 2004<sup>1</sup>

	Age									Perce	ntiles (and S	E) of us	ual intake							%	
Sex	(years)	n	Mean	(SE)	5th	(SE)	10th	(SE)	25th	(SE)	50th	(SE)	75th	(SE)	90th	(SE)	95th	(SE)	EAR <sup>2</sup>	<ear< th=""><th>(SE)</th></ear<>	(SE)
Both																					
	1-3	348	206	(5)	150	(9)	162	(8)	182	(7)	205	(7)	232	(8)	257	(10)	273	(11)	100	<3	
	4-8	554	277	(7)	212	(13)	226	(12)	251	(10)	281	(9)	315	(11)	349	(15)	371	(18)	100	0.0	(0.0)
Male																					
	9-13	409	331	(11)	223	(18)	245	(16)	282	(14)	324	(13)	376	(16)	428	(22)	461	(26)	100	0.0	(0.0)
	14-18	414	372	(14)	229	(17)	256	(17)	306	(17)	373	(18)	457	(22)	549	(28)	610	(34)	100	<3	
	19-30	311	351	(17)	203	(22)	232	(20)	285	(18)	348	(19)	415	(22)	488	(30)	539	(38)	100	<3	
	31-50	489	305	(11)	172	(11)	194	(11)	236	(12)	291	(13)	358	(16)	429	(21)	475	(25)	100	<3	
	51-70	575	257	(7)	180	(13)	194	(11)	219	(9)	254	(9)	294	(11)	331	(16)	354	(20)	100	<3	
	>70	239	250	(10)	145	(12)	165	(12)	201	(12)	248	(12)	299	(14)	350	(17)	381	(19)	100	<3	
	19+	1614	295	(6)	168	(6)	190	(6)	231	(6)	285	(7)	351	(9)	418	(12)	464	(15)	100	<3	
Female	:																				
	9-13	355	283	(7)	201	(11)	219	(11)	251	(10)	289	(10)	332	(11)	376	(15)	406	(18)	100	0.0	(0.0)
	14-18	410	275	(10)	152	(14)	175	(13)	218	(12)	271	(12)	330	(13)	391	(18)	433	(23)	100	<3	
	19-30	384	243	(9)	169	(14)	185	(14)	215	(13)	251	(13)	288	(14)	323	(16)	345	(18)	100	<3	
	31-50	585	219	(7)	117	(9)	139	(9)	179	(8)	225	(9)	270	(9)	313	(11)	341	(12)	100	F	
	51-70	711	202	(5)	120	(8)	137	(7)	165	(6)	197	(6)	233	(7)	269	(9)	292	(11)	100	F	
	>70	342	202	(7)	118	(9)	132	(9)	159	(9)	195	(10)	237	(12)	283	(16)	314	(21)	100	F	
	19+	2022	216	(4)	126	(5)	145	(5)	178	(5)	217	(5)	260	(6)	301	(6)	328	(7)	100	1.3	$(0.4)^{E}$

# Symbol Legend

- E Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.
- <3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.</p>
- Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

#### **Footnotes**

- $^{\rm 1}$  Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.
- <sup>2</sup> EAR is the Estimated Average Requirement. For additional detail, see footnote 9 in Appendix A.

Table 35.12 Total carbohydrates (g/d): Usual intakes from food, by DRI age-sex group, household population, Prairie Region, 2004<sup>1</sup>

-															•						
	Age									Percen	tiles (and S	E) of us	ual intake							%	
Sex	(years)	n	Mean	(SE)	5th	(SE)	10th	(SE)	25th	(SE)	50th	(SE)	75th	(SE)	90th	(SE)	95th	(SE)	EAR <sup>2</sup>		(SE)
Both																					
	1-3	622	192	(5)	116	(8)	131	(7)	158	(7)	191	(6)	226	(7)	262	(9)	287	(12)	100	F	
	4-8	919	257	(5)	188	(14)	201	(11)	225	(8)	253	(6)	283	(9)	314	(15)	334	(19)	100	0.0	(0.0)
Male																					
	9-13	579	335	(10)	224	(13)	245	(12)	285	(11)	335	(12)	393	(16)	453	(22)	493	(27)	100	0.0	(0.0)
	14-18	634	381	(11)	247	(19)	275	(17)	325	(14)	386	(13)	453	(16)	522	(23)	569	(29)	100	<3	
	19-30	578	327	(11)	178	(16)	205	(15)	254	(14)	318	(13)	391	(15)	465	(21)	514	(27)	100	<3	
	31-50	693	293	(13)	174	(21)	196	(19)	239	(16)	294	(16)	359	(20)	430	(28)	477	(35)	100	<3	
	51-70	596	243	(6)	142	(11)	163	(9)	199	(7)	241	(7)	288	(10)	339	(14)	374	(18)	100	<3	
	>70	296	227	(8)	139	(10)	155	(9)	187	(9)	226	(8)	268	(10)	313	(15)	345	(19)	100	<3	
	19+	2163	283	(6)	156	(7)	179	(7)	223	(6)	279	(7)	345	(9)	418	(11)	468	(14)	100	<3	
Female																					
	9-13	533	287	(9)	196	(14)	215	(14)	249	(13)	292	(12)	337	(14)	382	(17)	410	(20)	100	0.0	(0.0)
	14-18	638	271	(8)	168	(11)	189	(10)	223	(10)	266	(10)	320	(12)	377	(16)	415	(20)	100	<3	
	19-30	499	251	(9)	134	(11)	155	(10)	193	(9)	241	(9)	297	(12)	358	(17)	400	(22)	100	<3	
	31-50	716	209	(6)	135	(12)	149	(11)	176	(9)	209	(8)	246	(9)	284	(13)	309	(16)	100	<3	
	51-70	745	204	(5)	134	(9)	149	(8)	173	(7)	203	(6)	237	(7)	270	(9)	292	(11)	100	<3	
	>70	510	187	(5)	106	(6)	121	(6)	148	(6)	183	(7)	226	(9)	270	(10)	299	(12)	100	F	
	19+	2470	214	(4)	123	(4)	140	(4)	171	(4)	210	(4)	256	(5)	305	(7)	338	(9)	100	1.4	$(0.4)^{E}$

# Symbol Legend

- Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.
- <3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.</p>
- Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

#### **Footnotes**

- $^{\rm 1}$  Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.
- <sup>2</sup> EAR is the Estimated Average Requirement. For additional detail, see footnote 9 in Appendix A.

Table 35.13 Total carbohydrates (g/d): Usual intakes from food, by DRI age-sex group, household population, Canada excluding territories, 2004<sup>1</sup>

	Age						Percenti	les (and SE) of usu	ual intake				0/0
Sex	(years)	n	Mean	(SE)	5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)	$\mathbf{EAR}^2$	<b>EAR</b> (SE)
Both													
	1-3	2117	203	(3)	<b>124</b> (5)	<b>139</b> (4)	<b>167</b> (4)	<b>201</b> (4)	<b>240</b> (5)	<b>280</b> (7)	<b>307</b> (9)	100	<b>1.2</b> (0.4) <sup>E</sup>
	4-8	3235	265	(3)	<b>186</b> (5)	<b>202</b> (4)	<b>230</b> (3)	<b>265</b> (3)	<b>304</b> (5)	<b>342</b> (7)	<b>367</b> (9)	100	<b>0.0</b> (0.0)
Male													
	9-13	2080	337	(5)	<b>225</b> (7)	<b>246</b> (7)	<b>286</b> (7)	<b>337</b> (7)	<b>395</b> (8)	<b>456</b> (11)	<b>497</b> (13)	100	<b>0.0</b> (0.0)
	14-18	2288	382	(6)	<b>238</b> (9)	<b>267</b> (8)	<b>321</b> (8)	<b>389</b> (7)	<b>465</b> (9)	<b>542</b> (12)	<b>596</b> (16)	100	<b>0.0</b> (0.0)
	19-30	1804	339	(6)	<b>205</b> (9)	<b>231</b> (8)	<b>277</b> (8)	<b>335</b> (8)	<b>399</b> (10)	<b>464</b> (13)	<b>507</b> (15)	100	<3
	31-50	2596	301	(6)	<b>164</b> (7)	<b>190</b> (7)	<b>236</b> (6)	<b>294</b> (7)	<b>363</b> (8)	<b>434</b> (11)	<b>481</b> (13)	100	<3
	51-70	2550	259	(4)	<b>157</b> (5)	<b>176</b> (5)	<b>210</b> (4)	<b>254</b> (4)	<b>303</b> (5)	<b>353</b> (8)	<b>385</b> (10)	100	<3
	>70	1520	236	(5)	<b>138</b> (6)	<b>156</b> (6)	<b>191</b> (5)	<b>232</b> (6)	<b>280</b> (6)	<b>330</b> (9)	<b>363</b> (10)	100	<3
	19+	8470	292	(3)	<b>162</b> (4)	<b>186</b> (3)	<b>229</b> (3)	<b>285</b> (4)	<b>350</b> (4)	<b>418</b> (6)	<b>464</b> (8)	100	<b>0.4</b> (0.1) <sup>E</sup>
Female	<b>;</b>												
	9-13	1980	284	(4)	<b>182</b> (6)	<b>202</b> (5)	<b>238</b> (5)	<b>282</b> (5)	<b>330</b> (6)	<b>379</b> (7)	<b>411</b> (9)	100	<3
	14-18	2256	280	(4)	<b>163</b> (5)	<b>187</b> (5)	<b>230</b> (5)	<b>281</b> (5)	<b>341</b> (6)	<b>402</b> (8)	<b>443</b> (10)	100	<3
	19-30	1854	247	(5)	<b>146</b> (6)	<b>166</b> (5)	<b>200</b> (5)	<b>241</b> (5)	<b>287</b> (7)	<b>335</b> (9)	<b>366</b> (11)	100	<3
	31-50	2686	225	(4)	<b>125</b> (4)	<b>143</b> (4)	<b>177</b> (4)	<b>218</b> (5)	<b>269</b> (5)	<b>320</b> (8)	<b>357</b> (11)	100	<b>1.5</b> (0.4) <sup>E</sup>
	51-70	3200	211	(3)	<b>125</b> (4)	<b>142</b> (4)	<b>171</b> (3)	<b>208</b> (4)	<b>249</b> (4)	<b>293</b> (6)	<b>322</b> (7)	100	<b>1.3</b> (0.4) <sup>E</sup>
	>70	2610	197	(3)	<b>119</b> (4)	<b>133</b> (4)	<b>160</b> (4)	<b>192</b> (4)	<b>230</b> (4)	<b>268</b> (5)	<b>293</b> (6)	100	<b>1.5</b> (0.4) <sup>E</sup>
	19+	10350	222	(2)	<b>126</b> (2)	<b>144</b> (2)	<b>176</b> (2)	<b>216</b> (2)	<b>263</b> (3)	<b>312</b> (4)	<b>345</b> (6)	100	<b>1.3</b> (0.2)

### Symbol Legend

- E Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.
- <3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.</p>
- Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

#### **Footnotes**

- $^{\rm 1}$  Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.
- <sup>2</sup> EAR is the Estimated Average Requirement. For additional detail, see footnote 9 in Appendix A.

<ol><li>Totat fats (g/d): Usual intakes from</li></ol>	n food
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Table 36.1 Total fats (g/d): Usual intakes from food, by DRI age-sex group, household population, Newfoundland and Labrador, 2004<sup>1,2</sup>

	Age									Percen	tiles (and	SE) of usu	ıal intake					
Sex	(years)	n	Mean	(SE)	5th	(SE)	10th	(SE)	25th	(SE)	50tl	h (SE)	75th	(SE)	90th	(SE)	95tl	n (SE)
Both																		
	1-3	79	57	(5)	36	$(6)^E$	40	(6)	47	(6)	55	(6)	64	(7)	72	(9)	77	(10)
	4-8	127	78	(5)	55	(8)	60	(7)	68	(7)	79	(7)	91	(9)	103	(11)	111	(14)
Male																		
	9-13	111	97	(6)	66		72	(9)	83	(8)	97	(8)	113	(10)	131	(15)	142	(18)
	14-18	107	94	(6)	65	$(11)^E$	70	(10)	80	(9)	93	(7)	109	(8)	127	(13)	139	(17)
	19-30	77	94	(7)	60	(8)	67	(8)	80	(8)	94	(8)	109	(9)	123	(10)	132	(11)
	31-50	145	91	(8)	64	(9)	70	(8)	79	(7)	89	(7)	99	(9)	111	(11)	118	(13)
	51-70	182	70	(4)	40	$(8)^{E}$	44	$(8)^{E}$	53	(6)	64	(5)	77	(6)	91	(9)	101	(12)
	>70	63	71	(5)	49	$(10)^{E}$	55	(9)	65	(7)	77	(7)	89	(8)	101	(10)	107	(11)
	19+	467	84	(4)	51	(5)	58	(5)	70	(4)	83	(4)	97	(5)	112	(7)	121	(8)
Female	•																	
	9-13	96	72	(3)	45	(6)	50	(6)	59	(5)	71	(4)	84	(5)	99	(8)	109	(11)
	14-18	105	77	(6)	49	$(10)^{E}$	54	$(10)^{E}$	62	(9)	73	(8)	87	(10)	101	(14)	111	(17)
	19-30	91	70	(8)	45	(6)	50	(6)	57	(7)	67	(8)	77	(9)	89	(11)	97	(12)
	31-50	167	65	(4)	33	(6) <sup>E</sup>	38	(6)	48	(6)	62	(6)	78	(7)	95	(8)	106	(10)
	51-70	198	54	(4)	26	$(6)^{E}$	31	$(6)^{E}$	41	(5)	54	(4)	69	(7)	84	(11)	94	(13)
	>70	74	58	(7)	38	(7) <sup>E</sup>	42	(7)	49	(7)	58	(8)	69	(9)	80	(11)	86	(13)
	19+	530	62	(3)	35	(3)	39	(3)	48	(3)	60	(3)	74	(4)	88	(5)	98	(6)

### Symbol Legend

- E Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.
- <3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.</p>
- Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

### Footnotes

- <sup>1</sup> Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.
- <sup>2</sup> No DRIs have been established for the absolute amount of total fats.

Table 36.2 Total fats (g/d): Usual intakes from food, by DRI age-sex group, household population, Prince Edward Island, 2004<sup>1,2</sup>

	Age									Percen	tiles (and	SE) of usu	ıal intake					
Sex	(years)	n	Mean	(SE)	5th	(SE)	10tl	n (SE)	25th	(SE)	50tl	h (SE)	75tl	(SE)	90th	n (SE)	95tl	n (SE)
Both																		
	1-3	58	50	(3)	37	(5)	39	(5)	44	(4)	49	(4)	54	(5)	59	(6)	63	(7)
	4-8	110	66	(4)	50	(4)	54	(5)	59	(5)	66	(5)	73	(6)	79	(6)	82	(6)
Male																		
	9-13	95	80	(5)	57	(6)	62	(6)	71	(7)	83	(7)	95	(7)	108	(8)	117	(8)
	14-18	87	105	(7)	70	$(13)^{E}$	77	(12)	91	(10)	108	(9)	127	(12)	147	(18)	160	(23)
	19-30	70	129	(15)	103	$(19)^{E}$	111	(18)	126	(17)	144	(18)	165	(23)	186	(31)	198	$(36)^{E}$
	31-50	109	93	(5)	63	$(11)^E$	69	(9)	81	(7)	96	(6)	113	(8)	129	(12)	140	(15)
	51-70	128	76	(3)	49	$(9)^{E}$	55	(9)	66	(7)	79	(5)	92	(5)	103	(7)	111	(8)
	>70	65	65	(4)	41	$(7)^{E}$	45	(7)	52	(6)	62	(5)	73	(7)	86	(11)	94	(14)
	19+	372	92	(4)	57	(5)	64	(5)	77	(5)	95	(5)	117	(7)	139	(10)	154	(13)
Female																		
	9-13	75	71	(6)	45	$(9)^{E}$	50	(8)	60	(8)	72	(8)	87	(10)	102	(13)	113	(16)
	14-18	81	73	(5)	40	$(7)^{E}$	47	(7)	60	(7)	75	(7)	91	(8)	107	(10)	117	(12)
	19-30	101	67	(5)	42	(6)	47	(5)	57	(5)	71	(6)	86	(9)	102	(12)	112	(15)
	31-50	116	64	(4)	41	$(8)^{E}$	45	(7)	54	(6)	64	(5)	75	(6)	86	(8)	92	(10)
	51-70	146	61	(3)	38	(6)	43	(5)	50	(4)	60	(3)	70	(4)	80	(6)	87	(8)
	>70	94	54	(4)	36	(5)	39	(5)	45	(4)	53	(4)	62	(6)	72	(9)	79	(11)
	19+	457	62	(2)	38	(3)	42	(3)	51	(3)	63	(3)	76	(4)	89	(5)	97	(6)

### Symbol Legend

- <sup>E</sup> Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.
- <3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.</p>
- Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

### Footnotes

- $^{\rm 1}$  Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.
- <sup>2</sup> No DRIs have been established for the absolute amount of total fats.

Table 36.3 Total fats (g/d): Usual intakes from food, by DRI age-sex group, household population, Nova Scotia, 2004<sup>1,2</sup>

	Age					Percent	tiles (and SE) of usu	al intake		
Sex	(years)	n	Mean (SE)	5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)
Both										
	1-3	112	<b>50</b> (3)	<b>35</b> (5)	<b>38</b> (5)	<b>43</b> (4)	<b>49</b> (3)	<b>56</b> (4)	<b>64</b> (6)	<b>69</b> (8)
	4-8	177	<b>64</b> (3)	<b>46</b> (3)	<b>50</b> (3)	<b>57</b> (3)	<b>64</b> (4)	<b>72</b> (4)	<b>80</b> (4)	<b>84</b> (4)
Male										
	9-13	111	<b>86</b> (5)	<b>61</b> (8)	<b>65</b> (7)	<b>74</b> (6)	<b>84</b> (6)	<b>95</b> (7)	<b>106</b> (9)	<b>113</b> (11)
	14-18	113	<b>101</b> (8)	<b>66</b> (12) <sup>E</sup>	<b>72</b> (12)	<b>83</b> (12)	<b>97</b> (13)	<b>116</b> (14)	<b>138</b> (17)	<b>152</b> (20)
	19-30	91	<b>101</b> (9)	<b>57</b> (8)	<b>64</b> (8)	<b>78</b> (9)	<b>98</b> (11)	<b>121</b> (14)	<b>146</b> (17)	<b>163</b> (19)
	31-50	101	<b>101</b> (6)	<b>60</b> (10) <sup>E</sup>	<b>67</b> (10)	<b>81</b> (8)	<b>98</b> (8)	<b>116</b> (10)	<b>134</b> (15)	<b>146</b> (18)
	51-70	134	<b>82</b> (7)	<b>46</b> (12) <sup>E</sup>	<b>52</b> (11) <sup>E</sup>	<b>64</b> (9)	<b>78</b> (8)	<b>96</b> (11)	<b>116</b> (18)	<b>127</b> (22) <sup>E</sup>
	>70	56	<b>63</b> (5)	<b>32</b> (6) <sup>E</sup>	<b>37</b> (7) <sup>E</sup>	<b>48</b> (6)	<b>62</b> (6)	<b>75</b> (9)	<b>87</b> (12)	<b>96</b> (15)
	19+	382	<b>92</b> (4)	<b>50</b> (7)	<b>58</b> (6)	<b>71</b> (5)	<b>87</b> (5)	<b>107</b> (6)	<b>129</b> (10)	<b>143</b> (12)
Female	<b>:</b>									
	9-13	105	<b>71</b> (5)	<b>49</b> (5)	<b>53</b> (5)	<b>61</b> (5)	<b>71</b> (6)	<b>82</b> (7)	<b>94</b> (8)	<b>102</b> (9)
	14-18	120	<b>65</b> (7)	<b>36</b> (12) <sup>E</sup>	<b>42</b> (11) <sup>E</sup>	<b>52</b> (9) <sup>E</sup>	<b>64</b> (8)	<b>78</b> (8)	<b>91</b> (11)	<b>99</b> (14)
	19-30	91	<b>77</b> (7)	<b>39</b> (7) <sup>E</sup>	<b>47</b> (6)	<b>61</b> (6)	<b>76</b> (6)	<b>94</b> (9)	<b>119</b> (15)	<b>139</b> (19)
	31-50	159	<b>78</b> (6)	<b>42</b> (8) <sup>E</sup>	<b>49</b> (8)	<b>63</b> (7)	<b>79</b> (7)	<b>95</b> (9)	<b>111</b> (12)	<b>121</b> (14)
	51-70	174	<b>67</b> (6)	<b>42</b> (8) <sup>E</sup>	<b>46</b> (7)	<b>54</b> (6)	<b>63</b> (6)	<b>74</b> (7)	<b>84</b> (10)	<b>91</b> (13)
	>70	80	<b>58</b> (8)	<b>41</b> (10) <sup>E</sup>	<b>45</b> (9) <sup>E</sup>	<b>51</b> (9) <sup>E</sup>	<b>60</b> (9)	<b>70</b> (10)	<b>79</b> (12)	<b>84</b> (13)
	19+	504	<b>72</b> (4)	37 (4)	<b>43</b> (4)	<b>56</b> (4)	<b>72</b> (4)	<b>91</b> (6)	<b>111</b> (8)	<b>125</b> (9)

### Symbol Legend

- Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.
- <3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.</p>
- Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

### **Footnotes**

- $^{\rm 1}$  Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.
- <sup>2</sup> No DRIs have been established for the absolute amount of total fats.

Table 36.4 Total fats (g/d): Usual intakes from food, by DRI age-sex group, household population, New Brunswick, 2004<sup>1,2</sup>

	Age									Percent	tiles (and	SE) of usu	ıal intake					
Sex	(years)	n	Mean	(SE)	5th	(SE)	10tl	(SE)	25th	(SE)	50tl	h (SE)	75th	(SE)	90th	(SE)	95tl	n (SE)
Both																		
	1-3	99	57	(3)	42	(6)	45	(6)	51	(5)	57	(5)	64	(5)	70	(6)	74	(7)
	4-8	140	69	(3)	52	(6)	56	(5)	63	(4)	71	(3)	79	(4)	87	(6)	92	(8)
Male																		
	9-13	92	103	(16)		$(16)^{E}$	63	$(15)^E$	75	$(14)^E$	95	(15)	123	(19)	148	(24)	162	(27)
	14-18	107	113	(9)	64	$(12)^E$	73	(12)	90	(11)	114	(11)	142	(13)	172	(18)	193	(22)
	19-30	73	106	(8)	60	$(11)^E$	70	(10)	87	(9)	107	(11)	134	(16)	167	(25)	193	$(34)^{E}$
	31-50	134	94	(6)	54	$(10)^E$	61	(9)	74	(8)	91	(7)	110	(9)	130	(13)	142	(16)
	51-70	131	84	(6)	57	(4)	62	(5)	71	(5)	81	(5)	92	(6)	105	(8)	113	(9)
	>70	55	74	(7)	43	$(9)^{E}$	48	$(9)^{E}$	58	(8)	71	(8)	87	(9)	106	(14)	119	(18)
	19+	393	92	(3)	55	(5)	62	(4)	74	(4)	91	(4)	111	(5)	133	(8)	148	(10)
Female																		
	9-13	79	72	(8)	42	$(12)^{E}$	48	$(11)^E$	59	$(10)^{E}$	73	(10)	88	(10)	104	(12)	114	(14)
	14-18	104	66	(4)	46	(5)	50	(4)	58	(5)	67	(5)	78	(7)	88	(8)	95	(9)
	19-30	101	63	(5)	38	$(10)^{E}$	43	$(9)^{E}$	54	(8)	66	(6)	80	(6)	94	(8)	103	(10)
	31-50	143	58	(3)	34	(3)	38	(3)	46	(3)	56	(4)	68	(5)	81	(6)	89	(6)
	51-70	193	58	(3)	41	(7)	44	(6)	50	(5)	56	(4)	63	(4)	70	(6)	74	(7)
	>70	94	50	(3)	29	(3)	32	(3)	37	(3)	45	(4)	55	(5)	65	(8)	72	(10)
	19+	531	58	(2)	35	(3)	39	(3)	47	(3)	57	(2)	68	(3)	79	(4)	87	(5)

# Symbol Legend

- <sup>E</sup> Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.
- <3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.</p>
- Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

### Footnotes

- $^{\rm 1}$  Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.
- <sup>2</sup> No DRIs have been established for the absolute amount of total fats.

Table 36.5 Total fats (g/d): Usual intakes from food, by DRI age-sex group, household population, Quebec, 2004<sup>1,2</sup>

	Age					Percen	tiles (and SE) of usua	al intake		
Sex	(years)	n	Mean (SE)	5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)
Both										
	1-3	311	<b>57</b> (2)	<b>34</b> (4)	<b>39</b> (3)	<b>48</b> (3)	<b>58</b> (3)	<b>70</b> (4)	<b>82</b> (5)	<b>89</b> (6)
	4-8	485	<b>74</b> (3)	<b>45</b> (4)	<b>51</b> (4)	<b>60</b> (3)	<b>72</b> (3)	<b>87</b> (4)	<b>101</b> (6)	<b>111</b> (7)
Male										
	9-13	277	<b>101</b> (5)	<b>65</b> (7)	<b>72</b> (7)	<b>86</b> (7)	<b>104</b> (7)	<b>125</b> (10)	<b>146</b> (13)	<b>160</b> (15)
	14-18	339	<b>117</b> (5)	<b>76</b> (9)	<b>84</b> (8)	<b>100</b> (7)	<b>120</b> (6)	<b>146</b> (8)	<b>174</b> (13)	<b>194</b> (18)
	19-30	237	<b>101</b> (4)	<b>74</b> (9)	<b>80</b> (8)	<b>89</b> (7)	<b>101</b> (7)	<b>114</b> (8)	<b>127</b> (10)	<b>135</b> (12)
	31-50	423	<b>100</b> (6)	<b>53</b> (8)	<b>61</b> (8)	<b>76</b> (7)	<b>97</b> (7)	<b>121</b> (9)	<b>145</b> (13)	<b>162</b> (16)
	51-70	387	<b>88</b> (4)	<b>46</b> (6)	<b>53</b> (6)	<b>66</b> (5)	<b>84</b> (5)	<b>104</b> (6)	<b>126</b> (8)	<b>142</b> (10)
	>70	132	<b>73</b> (5)	<b>35</b> (8) <sup>E</sup>	<b>42</b> (8) <sup>E</sup>	<b>56</b> (8)	<b>73</b> (8)	<b>93</b> (9)	<b>112</b> (11)	<b>124</b> (13)
	19+	1179	<b>94</b> (3)	<b>51</b> (3)	<b>59</b> (3)	<b>73</b> (3)	<b>92</b> (4)	<b>114</b> (5)	<b>137</b> (6)	<b>153</b> (7)
Female	<b>;</b>									
	9-13	281	<b>80</b> (4)	<b>49</b> (5)	<b>55</b> (5)	<b>65</b> (5)	<b>78</b> (5)	<b>93</b> (6)	<b>107</b> (7)	<b>117</b> (8)
	14-18	321	<b>81</b> (4)	<b>54</b> (7)	<b>60</b> (7)	<b>71</b> (6)	<b>85</b> (6)	<b>99</b> (8)	<b>113</b> (10)	<b>122</b> (12)
	19-30	249	<b>76</b> (5)	<b>42</b> (4)	<b>49</b> (4)	<b>59</b> (4)	<b>73</b> (5)	<b>88</b> (7)	<b>104</b> (8)	<b>114</b> (9)
	31-50	364	<b>75</b> (4)	<b>49</b> (7)	<b>54</b> (6)	<b>63</b> (6)	<b>76</b> (5)	<b>92</b> (6)	<b>108</b> (9)	<b>119</b> (12)
	51-70	467	<b>68</b> (3)	<b>39</b> (5)	<b>45</b> (5)	<b>55</b> (4)	<b>68</b> (3)	<b>82</b> (4)	<b>96</b> (6)	<b>105</b> (7)
	>70	215	<b>54</b> (3)	<b>37</b> (5)	<b>40</b> (4)	<b>46</b> (4)	<b>53</b> (4)	<b>62</b> (5)	<b>71</b> (6)	<b>76</b> (7)
	19+	1295	<b>71</b> (2)	<b>44</b> (3)	<b>49</b> (3)	<b>58</b> (2)	<b>70</b> (2)	<b>85</b> (3)	<b>100</b> (4)	<b>110</b> (6)

# Symbol Legend

- Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.
- <3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.</p>
- Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

### **Footnotes**

- $^{\rm 1}$  Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.
- <sup>2</sup> No DRIs have been established for the absolute amount of total fats.

Table 36.6 Total fats (g/d): Usual intakes from food, by DRI age-sex group, household population, Ontario, 2004<sup>1,2</sup>

	Age					Percen	tiles (and SE) of usua	al intake		
Sex	(years)	n	Mean (SE)	5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)
Both										
	1-3	644	<b>49</b> (1)	<b>26</b> (2)	<b>31</b> (2)	<b>38</b> (2)	<b>48</b> (2)	<b>59</b> (2)	<b>71</b> (3)	<b>78</b> (4)
	4-8	956	<b>62</b> (1)	<b>45</b> (4)	<b>48</b> (4)	<b>55</b> (3)	<b>63</b> (2)	<b>71</b> (2)	<b>79</b> (4)	<b>85</b> (5)
Male										
	9-13	589	<b>80</b> (2)	<b>53</b> (5)	<b>58</b> (5)	<b>68</b> (3)	<b>80</b> (2)	<b>93</b> (3)	<b>107</b> (5)	<b>116</b> (7)
	14-18	639	<b>96</b> (3)	<b>56</b> (6)	<b>64</b> (5)	<b>78</b> (4)	<b>96</b> (3)	<b>116</b> (5)	<b>137</b> (7)	<b>151</b> (9)
	19-30	481	<b>93</b> (4)	<b>50</b> (7)	<b>57</b> (7)	<b>70</b> (5)	<b>88</b> (5)	<b>110</b> (7)	<b>135</b> (11)	<b>152</b> (15)
	31-50	709	<b>83</b> (3)	<b>48</b> (9) <sup>E</sup>	<b>54</b> (7)	<b>66</b> (5)	<b>82</b> (4)	<b>100</b> (6)	<b>120</b> (10)	<b>133</b> (14)
	51-70	758	<b>78</b> (3)	<b>39</b> (6)	<b>45</b> (5)	<b>56</b> (4)	<b>72</b> (4)	<b>93</b> (4)	<b>116</b> (6)	<b>132</b> (9)
	>70	734	<b>61</b> (2)	<b>29</b> (2)	<b>34</b> (2)	<b>45</b> (2)	<b>58</b> (2)	<b>74</b> (3)	<b>92</b> (4)	<b>104</b> (5)
	19+	2682	<b>82</b> (2)	<b>40</b> (3)	<b>46</b> (3)	<b>60</b> (2)	<b>78</b> (2)	<b>100</b> (3)	<b>126</b> (5)	<b>143</b> (6)
Female										
	9-13	585	<b>69</b> (2)	<b>41</b> (4)	<b>46</b> (4)	<b>55</b> (3)	<b>67</b> (2)	<b>81</b> (3)	<b>95</b> (5)	<b>105</b> (7)
	14-18	645	<b>72</b> (2)	<b>49</b> (7)	<b>54</b> (6)	<b>62</b> (4)	<b>73</b> (3)	<b>85</b> (4)	<b>97</b> (8)	<b>105</b> (10)
	19-30	514	<b>60</b> (2)	<b>31</b> (4)	<b>36</b> (4)	<b>45</b> (3)	<b>57</b> (3)	<b>70</b> (4)	<b>84</b> (5)	<b>93</b> (7)
	31-50	758	<b>66</b> (2)	<b>38</b> (5)	<b>43</b> (4)	<b>52</b> (3)	<b>64</b> (3)	<b>78</b> (4)	<b>92</b> (6)	<b>101</b> (8)
	51-70	955	<b>60</b> (2)	<b>32</b> (4)	<b>37</b> (4)	<b>46</b> (3)	<b>58</b> (2)	<b>72</b> (2)	<b>86</b> (4)	<b>96</b> (5)
	>70	1345	<b>54</b> (1)	<b>31</b> (3)	<b>35</b> (3)	<b>42</b> (2)	<b>52</b> (1)	<b>64</b> (2)	<b>76</b> (4)	<b>85</b> (6)
	19+	3572	<b>62</b> (1)	<b>34</b> (2)	<b>39</b> (2)	<b>48</b> (2)	<b>60</b> (1)	<b>73</b> (2)	<b>87</b> (3)	<b>97</b> (3)

# Symbol Legend

- Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.
- <3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.</p>
- Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

### Footnotes

- $^{\rm 1}$  Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.
- <sup>2</sup> No DRIs have been established for the absolute amount of total fats.

Table 36.7 Total fats (g/d): Usual intakes from food, by DRI age-sex group, household population, Manitoba, 2004<sup>1,2</sup>

	Age					Percen	tiles (and SE) of usua	al intake		
Sex	(years)	n	Mean (SE)	5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)
Both										
	1-3	324	<b>47</b> (2)	<b>29</b> (3)	<b>32</b> (3)	<b>39</b> (2)	<b>46</b> (2)	<b>55</b> (3)	<b>63</b> (4)	<b>69</b> (5)
	4-8	425	<b>62</b> (2)	<b>41</b> (6)	<b>45</b> (5)	<b>52</b> (4)	<b>61</b> (2)	<b>71</b> (4)	<b>82</b> (7)	<b>89</b> (9)
Male										
	9-13	274	<b>81</b> (3)	<b>47</b> (7)	<b>54</b> (6)	<b>66</b> (4)	<b>81</b> (3)	<b>98</b> (5)	<b>115</b> (8)	<b>127</b> (10)
	14-18	297	<b>113</b> (6)	<b>54</b> (8)	<b>64</b> (8)	<b>85</b> (7)	<b>111</b> (7)	<b>142</b> (9)	<b>177</b> (13)	<b>202</b> (18)
	19-30	249	<b>104</b> (6)	<b>60</b> (5)	<b>68</b> (5)	<b>83</b> (6)	<b>103</b> (7)	<b>124</b> (9)	<b>146</b> (10)	<b>160</b> (12)
	31-50	309	<b>83</b> (4)	<b>44</b> (9) <sup>E</sup>	<b>49</b> (9) <sup>E</sup>	<b>62</b> (8)	<b>81</b> (5)	<b>101</b> (8)	<b>123</b> (13)	<b>135</b> (17)
	51-70	277	<b>76</b> (4)	<b>43</b> (9) <sup>E</sup>	<b>49</b> (9) <sup>E</sup>	<b>61</b> (7)	<b>77</b> (6)	<b>93</b> (6)	<b>109</b> (10)	<b>119</b> (13)
	>70	136	<b>60</b> (4)	<b>30</b> (5)	<b>35</b> (5)	<b>43</b> (4)	55 (4)	<b>69</b> (5)	<b>84</b> (7)	<b>94</b> (10)
	19+	971	<b>83</b> (3)	<b>46</b> (7)	<b>52</b> (7)	<b>65</b> (5)	<b>82</b> (3)	<b>100</b> (5)	<b>120</b> (8)	<b>132</b> (11)
emale	:									
	9-13	265	<b>66</b> (2)	<b>43</b> (6)	<b>47</b> (5)	<b>54</b> (4)	<b>63</b> (3)	<b>72</b> (3)	<b>81</b> (5)	<b>86</b> (7)
	14-18	290	<b>72</b> (5)	<b>41</b> (3)	<b>46</b> (3)	<b>57</b> (4)	<b>72</b> (5)	<b>88</b> (6)	<b>106</b> (7)	<b>118</b> (9)
	19-30	197	<b>69</b> (6)	<b>41</b> (9) <sup>E</sup>	<b>46</b> (8) <sup>E</sup>	<b>55</b> (7)	<b>67</b> (6)	<b>81</b> (7)	<b>94</b> (11)	<b>103</b> (14)
	31-50	312	<b>67</b> (3)	<b>50</b> (7)	<b>53</b> (6)	<b>60</b> (5)	<b>67</b> (4)	<b>76</b> (5)	<b>84</b> (8)	<b>89</b> (11)
	51-70	312	<b>59</b> (2)	<b>41</b> (6)	<b>45</b> (5)	<b>51</b> (3)	<b>59</b> (3)	<b>67</b> (4)	<b>75</b> (7)	<b>80</b> (9)
	>70	239	<b>47</b> (2)	<b>31</b> (5)	<b>34</b> (4)	<b>39</b> (3)	<b>46</b> (3)	<b>54</b> (3)	<b>62</b> (5)	<b>67</b> (7)
	19+	1060	<b>62</b> (2)	<b>39</b> (4)	<b>43</b> (3)	<b>51</b> (3)	<b>61</b> (2)	<b>73</b> (3)	<b>86</b> (6)	<b>94</b> (7)

# Symbol Legend

- Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.
- <3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.</p>
- Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

### **Footnotes**

- $^{\rm 1}$  Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.
- <sup>2</sup> No DRIs have been established for the absolute amount of total fats.

Table 36.8 Total fats (g/d): Usual intakes from food, by DRI age-sex group, household population, Saskatchewan, 2004<sup>1,2</sup>

	Age		-			Percen	tiles (and SE) of usua	al intake		
Sex	(years)	n	Mean (SE)	5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)
Both										
	1-3	129	<b>53</b> (3)	<b>33</b> (5)	<b>37</b> (5)	<b>45</b> (4)	<b>54</b> (4)	<b>65</b> (5)	<b>76</b> (6)	<b>83</b> (8)
	4-8	213	<b>71</b> (4)	<b>52</b> (6)	<b>56</b> (6)	<b>62</b> (5)	<b>71</b> (4)	<b>80</b> (5)	<b>89</b> (7)	<b>95</b> (9)
Male										
	9-13	122	<b>90</b> (9)	<b>65</b> (9)	<b>70</b> (9)	<b>79</b> (9)	<b>91</b> (9)	<b>104</b> (12)	<b>117</b> (15)	<b>126</b> (18)
	14-18	150	<b>105</b> (6)	<b>79</b> (12)	<b>85</b> (10)	<b>94</b> (8)	<b>105</b> (8)	<b>117</b> (10)	<b>129</b> (14)	<b>137</b> (17)
	19-30	106	<b>106</b> (8)	<b>53</b> (14) <sup>E</sup>	<b>63</b> (13) <sup>E</sup>	<b>82</b> (11)	<b>105</b> (10)	<b>132</b> (12)	<b>160</b> (18)	<b>178</b> (24)
	31-50	155	<b>98</b> (7)	<b>53</b> (11) <sup>E</sup>	<b>62</b> (10)	<b>78</b> (8)	<b>97</b> (8)	<b>120</b> (11)	<b>144</b> (18)	<b>161</b> (23)
	51-70	122	<b>87</b> (6)	<b>48</b> (11) <sup>E</sup>	<b>56</b> (9)	<b>71</b> (8)	<b>89</b> (7)	<b>113</b> (12)	<b>137</b> (19)	<b>152</b> (24)
	>70	88	<b>77</b> (5)	<b>43</b> (8) <sup>E</sup>	<b>49</b> (7)	<b>61</b> (6)	<b>75</b> (6)	<b>91</b> (7)	<b>107</b> (10)	<b>118</b> (12)
	19+	471	<b>95</b> (4)	<b>46</b> (5)	<b>56</b> (5)	<b>72</b> (4)	<b>94</b> (5)	<b>119</b> (6)	<b>147</b> (9)	<b>166</b> (11)
Female	•									
	9-13	103	<b>74</b> (5)	<b>53</b> (9) <sup>E</sup>	<b>57</b> (9)	<b>65</b> (8)	<b>76</b> (7)	<b>87</b> (8)	<b>98</b> (9)	<b>105</b> (11)
	14-18	142	<b>71</b> (4)	<b>43</b> (4)	<b>49</b> (4)	<b>59</b> (4)	<b>70</b> (5)	<b>84</b> (7)	<b>97</b> (9)	<b>107</b> (11)
	19-30	111	<b>68</b> (4)	<b>43</b> (9) <sup>E</sup>	<b>48</b> (8) <sup>E</sup>	<b>56</b> (7)	<b>67</b> (6)	<b>79</b> (8)	<b>90</b> (11)	<b>98</b> (14)
	31-50	146	<b>65</b> (3)	<b>37</b> (7) <sup>E</sup>	<b>42</b> (6)	<b>50</b> (5)	<b>60</b> (4)	<b>72</b> (5)	<b>84</b> (7)	<b>91</b> (9)
	51-70	184	<b>67</b> (3)	<b>45</b> (7)	<b>49</b> (6)	<b>57</b> (5)	<b>67</b> (4)	<b>79</b> (6)	<b>90</b> (9)	<b>97</b> (12)
	>70	143	<b>55</b> (4)	<b>31</b> (7) <sup>E</sup>	<b>35</b> (7) <sup>E</sup>	<b>43</b> (6)	<b>55</b> (5)	<b>70</b> (7)	<b>84</b> (10)	<b>94</b> (12)
	19+	584	<b>65</b> (2)	<b>37</b> (3)	<b>42</b> (3)	<b>51</b> (3)	<b>63</b> (3)	<b>77</b> (3)	<b>90</b> (4)	<b>99</b> (5)

# Symbol Legend

- Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.
- <3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.</p>
- Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

### Footnotes

 $<sup>^{1}</sup>$  Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.

<sup>&</sup>lt;sup>2</sup> No DRIs have been established for the absolute amount of total fats.

Table 36.9 Total fats (g/d): Usual intakes from food, by DRI age-sex group, household population, Alberta, 2004<sup>1,2</sup>

	Age									Percen	tiles (and	SE) of usu	al intake					
Sex	(years)	n	Mean	(SE)	5th	(SE)	10tł	(SE)	25th	(SE)	50tl	h (SE)	75tl	n (SE)	90tl	n (SE)	95th	n (SE)
Both																		
	1-3	169	46	(2)	29	(4)	32	(4)	38	(3)	45	(3)	53	(3)	61	(5)	66	(6)
	4-8	281	63	(2)	41	(2)	45	(2)	52	(2)	61	(3)	71	(3)	81	(4)	88	(4)
Male																		
	9-13	183	87	(5)	59	(4)	64	(4)	73	(5)	86	(5)	101	(7)	117	(8)	128	(9)
	14-18	187	101	(5)	65	$(13)^{E}$	72	(12)	85	(9)	101	(6)	119	(8)	138	(14)	150	(18)
	19-30	223	89	(4)	49	$(9)^{E}$	56	(8)	69	(6)	86	(5)	106	(7)	127	(11)	140	(14)
	31-50	229	90	(6)	46	(5)	54	(5)	68	(5)	89	(6)	112	(8)	133	(10)	147	(12)
	51-70	197	75	(5)	48	$(12)^E$	54	$(11)^E$	64	(8)	76	(6)	89	(8)	101	(14)	109	$(19)^{E}$
	>70	72	67	(6)	39	$(10)^{E}$	44	$(10)^{E}$	54	(8)	66	(7)	79	(8)	90	(11)	97	(13)
	19+	721	84	(3)	44	(5)	52	(5)	66	(4)	83	(3)	104	(4)	125	(6)	138	(8)
Female	;																	
	9-13	165	66	(4)	40	$(8)^{E}$	45	(7)	55	(6)	66	(5)	79	(6)	92	(9)	101	(12)
	14-18	206	67	(3)	39	$(8)^{E}$	44	(7)	53	(5)	64	(4)	77	(6)	92	(10)	102	(13)
	19-30	191	69	(5)	36	$(8)^{E}$	42	$(7)^{E}$	52	(7)	67	(7)	85	(9)	103	(11)	115	(14)
	31-50	258	67	(4)	49	(4)	53	(4)	60	(5)	68	(6)	78	(7)	88	(8)	94	(8)
	51-70	249	63	(3)	36	(3)	41	(3)	50	(3)	62	(4)	75	(5)	90	(6)	100	(7)
	>70	128	48	(3)	24	(4)	28	(4)	37	(4)	46	(4)	58	(5)	72	(6)	81	(8)
	19+	826	65	(2)	36	(4)	41	(3)	51	(3)	64	(3)	79	(3)	95	(5)	106	(6)

# Symbol Legend

- Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.
- <3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.</p>
- Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

### **Footnotes**

- $^{\rm 1}$  Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.
- <sup>2</sup> No DRIs have been established for the absolute amount of total fats.

Table 36.10 Total fats (g/d): Usual intakes from food, by DRI age-sex group, household population, British Columbia, 2004<sup>1,2</sup>

	Age									Percen	tiles (and	SE) of usu	al intake					
Sex	(years)	n	Mean	(SE)	5th	(SE)	10tl	n (SE)	25th	(SE)	50tl	n (SE)	75th	(SE)	90th	n (SE)	95tl	n (SE)
Both																		
	1-3	192	52	(3)	35	(5)	38	(5)	44	(4)	51	(3)	58	(4)	66	(6)	71	(7)
	4-8	321	63	(2)	43	(5)	47	(5)	54	(4)	63	(3)	73	(4)	83	(6)	89	(7)
Male																		
	9-13	226	88	(4)	50	(6)	58	(6)	72	(5)	89	(5)	108	(5)	129	(8)	144	(11)
	14-18	262	108	(6)	64	(5)	73	(5)	89	(6)	108	(7)	130	(9)	153	(11)	169	(13)
	19-30	197	105	(5)	72	(10)	78	(9)	90	(7)	105	(6)	122	(9)	140	(14)	152	(17)
	31-50	282	105	(5)	60	(9)	69	(8)	82	(6)	98	(7)	124	(10)	152	(15)	168	(18)
	51-70	234	89	(5)	49	(7)	56	(7)	69	(6)	86	(6)	106	(7)	127	(11)	142	(14)
	>70	119	70	(5)	35	(5)	40	(5)	52	(5)	66	(6)	84	(7)	104	(9)	117	(11)
	19+	832	97	(3)	54	(3)	62	(3)	76	(3)	95	(3)	117	(4)	141	(6)	157	(8)
Female	<b>;</b>																	
	9-13	226	70	(4)	44	(4)	49	(4)	58	(4)	70	(4)	84	(5)	98	(7)	108	(8)
	14-18	242	68	(3)	32	(5)	39	(4)	50	(4)	65	(4)	82	(5)	101	(6)	114	(8)
	19-30	208	68	(4)	38	(5)	44	(5)	54	(5)	67	(5)	81	(6)	96	(7)	107	(9)
	31-50	263	72	(4)	42	(5)	48	(5)	58	(4)	72	(5)	89	(7)	107	(10)	119	(13)
	51-70	322	58	(4)	29	(4)	34	(4)	43	(4)	56	(4)	71	(5)	88	(8)	100	(10)
	>70	198	54	(3)	28	(4)	32	(4)	40	(4)	50	(4)	63	(5)	75	(7)	83	(8)
	19+	991	65	(2)	33	(2)	38	(2)	49	(2)	64	(2)	81	(3)	100	(4)	112	(5)

# Symbol Legend

- Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.
- <3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.</p>
- Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

### **Footnotes**

 $<sup>^{\</sup>rm 1}$  Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.

<sup>&</sup>lt;sup>2</sup> No DRIs have been established for the absolute amount of total fats.

Table 36.11 Total fats (g/d): Usual intakes from food, by DRI age-sex group, household population, Atlantic Region, 2004<sup>1,2</sup>

	Age					Percen	tiles (and SE) of usua	al intake		
Sex	(years)	n	Mean (SE)	5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)
Both										
	1-3	348	<b>54</b> (2)	<b>35</b> (3)	<b>38</b> (3)	<b>45</b> (3)	<b>53</b> (3)	<b>63</b> (3)	<b>72</b> (4)	<b>78</b> (4)
	4-8	554	<b>69</b> (2)	<b>52</b> (5)	<b>56</b> (4)	<b>63</b> (3)	<b>71</b> (3)	<b>79</b> (3)	<b>87</b> (5)	<b>92</b> (6)
Male										
	9-13	409	<b>93</b> (6)	<b>60</b> (6)	<b>67</b> (6)	<b>78</b> (6)	<b>92</b> (6)	<b>109</b> (8)	<b>125</b> (10)	<b>135</b> (12)
	14-18	414	103 (4)	<b>64</b> (5)	<b>72</b> (5)	<b>84</b> (6)	<b>103</b> (6)	<b>126</b> (7)	<b>149</b> (9)	<b>164</b> (10)
	19-30	311	<b>103</b> (5)	<b>63</b> (6)	<b>70</b> (6)	<b>85</b> (5)	<b>103</b> (6)	<b>125</b> (8)	<b>148</b> (12)	<b>164</b> (15)
	31-50	489	<b>96</b> (4)	<b>57</b> (4)	<b>64</b> (4)	<b>77</b> (4)	<b>93</b> (4)	<b>111</b> (5)	<b>130</b> (7)	<b>143</b> (9)
	51-70	575	<b>79</b> (4)	<b>50</b> (6)	<b>55</b> (5)	<b>65</b> (4)	<b>77</b> (4)	<b>91</b> (6)	<b>104</b> (8)	<b>112</b> (10)
	>70	239	<b>68</b> (3)	<b>43</b> (5)	<b>49</b> (5)	<b>58</b> (4)	<b>69</b> (4)	<b>81</b> (5)	<b>93</b> (7)	<b>101</b> (8)
	19+	1614	<b>90</b> (2)	<b>51</b> (2)	<b>58</b> (2)	<b>71</b> (2)	<b>88</b> (2)	<b>107</b> (3)	<b>128</b> (4)	<b>142</b> (5)
<b>Temale</b>	9									
	9-13	355	<b>71</b> (3)	<b>46</b> (6)	<b>51</b> (5)	<b>60</b> (4)	<b>71</b> (4)	<b>84</b> (5)	<b>98</b> (6)	<b>107</b> (8)
	14-18	410	<b>69</b> (3)	<b>39</b> (5)	<b>45</b> (5)	<b>55</b> (4)	<b>67</b> (4)	<b>82</b> (5)	<b>97</b> (7)	<b>107</b> (8)
	19-30	384	<b>71</b> (4)	<b>45</b> (5)	<b>51</b> (4)	<b>61</b> (4)	<b>73</b> (4)	<b>86</b> (5)	<b>100</b> (7)	<b>110</b> (9)
	31-50	585	<b>68</b> (3)	<b>37</b> (4)	<b>42</b> (4)	<b>53</b> (4)	<b>67</b> (4)	<b>83</b> (4)	<b>98</b> (5)	<b>108</b> (6)
	51-70	711	<b>61</b> (3)	<b>35</b> (3)	<b>40</b> (3)	<b>48</b> (3)	<b>59</b> (3)	<b>71</b> (4)	<b>84</b> (5)	<b>92</b> (5)
	>70	342	55 (4)	31 (4)	<b>35</b> (4)	<b>43</b> (4)	<b>54</b> (5)	<b>67</b> (6)	<b>81</b> (7)	<b>90</b> (8)
	19+	2022	<b>65</b> (2)	<b>36</b> (2)	<b>41</b> (2)	<b>52</b> (2)	<b>65</b> (2)	<b>79</b> (3)	<b>94</b> (3)	<b>105</b> (4)

### Symbol Legend

- Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.
- <3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.</p>
- Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

### **Footnotes**

- $^{\rm 1}$  Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.
- <sup>2</sup> No DRIs have been established for the absolute amount of total fats.

Table 36.12 Total fats (g/d): Usual intakes from food, by DRI age-sex group, household population, Prairie Region, 2004<sup>1,2</sup>

	Age							Percen	tiles (and SE) of usua	al intake		
Sex	(years)	n	Mean	(SE)	5th	(SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)
Both												
	1-3	622	48	(1)	30	(2)	<b>33</b> (2)	<b>40</b> (2)	<b>47</b> (2)	<b>55</b> (2)	<b>63</b> (3)	<b>68</b> (3)
	4-8	919	64	(2)	42	(4)	<b>46</b> (3)	<b>53</b> (2)	<b>62</b> (2)	<b>73</b> (3)	<b>84</b> (5)	<b>91</b> (6)
Male												
	9-13	579	86	(3)	58	(5)	<b>63</b> (5)	<b>74</b> (4)	<b>87</b> (4)	<b>102</b> (5)	<b>117</b> (7)	<b>127</b> (9)
	14-18	634	104	(4)	66	(7)	<b>74</b> (6)	<b>87</b> (5)	<b>104</b> (4)	<b>123</b> (5)	<b>143</b> (8)	<b>157</b> (11)
	19-30	578	95	(3)	55	(8)	<b>62</b> (7)	<b>75</b> (6)	<b>93</b> (5)	<b>113</b> (6)	<b>133</b> (10)	<b>145</b> (13)
	31-50	693	90	(4)	47	(6)	<b>54</b> (6)	<b>68</b> (5)	<b>89</b> (4)	<b>110</b> (6)	<b>132</b> (9)	<b>146</b> (11)
	51-70	596	78	(3)	38	(6)	<b>46</b> (6)	<b>60</b> (5)	<b>77</b> (4)	<b>97</b> (5)	<b>117</b> (7)	<b>131</b> (9)
	>70	296	68	(3)	33	(4)	<b>39</b> (4)	<b>50</b> (4)	<b>64</b> (4)	<b>81</b> (4)	<b>97</b> (6)	<b>108</b> (7)
	19+	2163	86	(2)	43	(3)	<b>51</b> (3)	<b>65</b> (3)	<b>84</b> (2)	<b>107</b> (3)	<b>130</b> (4)	<b>145</b> (5)
Female	<b>;</b>											
	9-13	533	67	(2)	44	(5)	<b>49</b> (4)	<b>57</b> (4)	<b>67</b> (3)	<b>78</b> (4)	<b>89</b> (5)	<b>97</b> (6)
	14-18	638	69	(2)	40	(3)	<b>45</b> (3)	<b>54</b> (3)	<b>66</b> (3)	<b>81</b> (4)	<b>96</b> (5)	<b>106</b> (6)
	19-30	499	69	(3)	39	(6)	<b>44</b> (6)	<b>54</b> (5)	<b>67</b> (4)	<b>82</b> (5)	<b>97</b> (7)	<b>107</b> (9)
	31-50	716	67	(2)	48	(7)	<b>52</b> (6)	<b>59</b> (5)	<b>67</b> (4)	<b>77</b> (4)	<b>86</b> (6)	<b>92</b> (8)
	51-70	745	63	(2)	37	(3)	<b>42</b> (3)	<b>51</b> (3)	<b>62</b> (2)	<b>75</b> (3)	<b>88</b> (5)	<b>97</b> (7)
	>70	510	49	(2)	26	(2)	<b>30</b> (2)	<b>38</b> (2)	<b>48</b> (3)	<b>60</b> (3)	<b>73</b> (4)	<b>82</b> (5)
	19+	2470	64	(1)	37	(2)	<b>41</b> (2)	<b>51</b> (2)	<b>63</b> (2)	<b>77</b> (2)	<b>92</b> (3)	<b>102</b> (4)

# Symbol Legend

- Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.
- <3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.</p>
- Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

### Footnotes

 $<sup>^{\</sup>rm 1}$  Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.

<sup>&</sup>lt;sup>2</sup> No DRIs have been established for the absolute amount of total fats.

Table 36.13 Total fats (g/d): Usual intakes from food, by DRI age-sex group, household population, Canada excluding territories, 2004<sup>1,2</sup>

	Age						Percen	tiles (and SE) of usua	al intake		
Sex	(years)	n	Mean	(SE)	5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)
Both											
	1-3	2117	51	(1)	<b>31</b> (1)	<b>35</b> (1)	<b>42</b> (1)	<b>51</b> (1)	<b>61</b> (1)	<b>71</b> (2)	<b>77</b> (2)
	4-8	3235	66	(1)	<b>43</b> (1)	<b>47</b> (1)	<b>55</b> (1)	<b>65</b> (1)	<b>76</b> (1)	<b>88</b> (2)	<b>95</b> (3)
Male											
	9-13	2080	88	(2)	<b>56</b> (2)	<b>62</b> (2)	<b>73</b> (2)	<b>87</b> (2)	<b>104</b> (3)	<b>121</b> (3)	<b>133</b> (4)
	14-18	2288	104	(2)	<b>63</b> (3)	<b>72</b> (3)	<b>87</b> (3)	<b>105</b> (2)	<b>127</b> (3)	<b>149</b> (4)	<b>165</b> (6)
	19-30	1804	97	(2)	<b>60</b> (3)	<b>67</b> (3)	<b>79</b> (3)	<b>95</b> (3)	<b>114</b> (4)	<b>133</b> (5)	<b>146</b> (7)
	31-50	2596	92	(2)	<b>48</b> (3)	<b>55</b> (2)	<b>70</b> (2)	<b>90</b> (2)	<b>112</b> (3)	<b>136</b> (5)	<b>152</b> (6)
	51-70	2550	82	(2)	<b>42</b> (2)	<b>48</b> (2)	<b>61</b> (2)	<b>78</b> (2)	<b>99</b> (2)	<b>121</b> (3)	<b>136</b> (4)
	>70	1520	67	(2)	<b>34</b> (2)	<b>40</b> (2)	<b>50</b> (2)	<b>64</b> (2)	<b>81</b> (3)	<b>98</b> (3)	<b>109</b> (4)
	19+	8470	88	(1)	<b>45</b> (1)	<b>52</b> (1)	<b>66</b> (1)	<b>85</b> (1)	<b>107</b> (2)	<b>131</b> (2)	<b>147</b> (3)
Female	<b>;</b>										
	9-13	1980	72	(1)	<b>44</b> (2)	<b>49</b> (2)	<b>58</b> (2)	<b>70</b> (2)	<b>84</b> (2)	<b>98</b> (3)	<b>107</b> (3)
	14-18	2256	73	(1)	<b>43</b> (2)	<b>49</b> (2)	<b>59</b> (2)	<b>72</b> (2)	<b>88</b> (2)	<b>104</b> (3)	<b>114</b> (4)
	19-30	1854	67	(2)	<b>37</b> (2)	<b>42</b> (2)	<b>52</b> (2)	<b>64</b> (2)	<b>78</b> (2)	<b>92</b> (3)	<b>102</b> (4)
	31-50	2686	69	(2)	<b>40</b> (2)	<b>46</b> (2)	<b>56</b> (2)	<b>69</b> (2)	<b>84</b> (2)	<b>99</b> (3)	<b>110</b> (4)
	51-70	3200	62	(1)	<b>35</b> (2)	<b>40</b> (2)	<b>49</b> (1)	<b>61</b> (1)	<b>75</b> (2)	<b>89</b> (2)	<b>98</b> (3)
	>70	2610	53	(1)	<b>31</b> (1)	<b>35</b> (1)	<b>42</b> (1)	<b>52</b> (1)	<b>63</b> (2)	<b>76</b> (2)	<b>84</b> (3)
	19+	10350	65	(1)	<b>36</b> (1)	<b>41</b> (1)	<b>51</b> (1)	<b>64</b> (1)	<b>78</b> (1)	<b>94</b> (2)	<b>104</b> (2)

# Symbol Legend

- Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.
- <3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.</p>
- Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

### **Footnotes**

- $^{\rm 1}$  Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.
- <sup>2</sup> No DRIs have been established for the absolute amount of total fats.

37.	Total monounsaturated fats (g/d): Usual intakes from food

Table 37.1 Total monounsaturated fats (g/d): Usual intakes from food, by DRI age-sex group, household population, Newfoundland and Labrador, 2004<sup>1,2</sup>

	Age					Percei	ntiles (and SE) of usu	al intake		
Sex	(years)	n	Mean (SE)	5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)
Both										
	1-3	79	<b>20.5</b> (1.7)	<b>12.6</b> (2.5) <sup>E</sup>	<b>14.1</b> (2.4) <sup>E</sup>	<b>16.9</b> (2.2)	<b>20.2</b> (2.1)	<b>23.8</b> (2.4)	<b>27.0</b> (2.9)	<b>29.0</b> (3.4)
	4-8	127	<b>31.1</b> (2.3)	<b>21.5</b> (3.6)	<b>23.5</b> (3.3)	<b>27.0</b> (3.1)	<b>31.3</b> (3.1)	<b>36.4</b> (3.8)	<b>41.8</b> (5.1)	<b>45.3</b> (6.1)
Male										
	9-13	111	<b>39.9</b> (2.6)	<b>26.1</b> (4.3) <sup>E</sup>	<b>28.7</b> (4.0)	<b>33.6</b> (3.5)	<b>39.9</b> (3.4)	<b>47.2</b> (4.5)	<b>54.9</b> (6.4)	<b>60.0</b> (7.9)
	14-18	107	<b>39.3</b> (2.6)	<b>24.6</b> (5.3) <sup>E</sup>	<b>27.4</b> (4.8) <sup>E</sup>	<b>32.5</b> (3.9)	<b>39.1</b> (3.3)	<b>47.3</b> (4.0)	<b>56.3</b> (6.3)	<b>62.3</b> (8.4)
	19-30	77	<b>39.9</b> (3.2)	<b>23.6</b> (3.6)	<b>26.9</b> (3.6)	<b>32.7</b> (3.6)	<b>39.3</b> (3.7)	<b>45.9</b> (4.2)	<b>52.2</b> (5.1)	<b>56.3</b> (5.8)
	31-50	145	<b>37.8</b> (3.0)	<b>27.1</b> (3.8)	<b>29.4</b> (3.4)	<b>33.2</b> (3.0)	<b>37.3</b> (3.0)	<b>41.6</b> (3.5)	<b>45.9</b> (4.4)	<b>48.8</b> (5.2)
	51-70	182	<b>28.9</b> (2.0)	<b>15.7</b> (3.7) <sup>E</sup>	<b>17.6</b> (3.4) <sup>E</sup>	<b>21.2</b> (2.9)	<b>26.1</b> (2.4)	<b>31.8</b> (2.6)	<b>37.8</b> (4.1)	<b>41.7</b> (5.4)
	>70	63	<b>29.3</b> (2.0)	<b>19.5</b> (4.5) <sup>E</sup>	<b>22.2</b> (4.0) <sup>E</sup>	<b>27.0</b> (3.3)	<b>32.4</b> (2.8)	<b>37.6</b> (3.1)	<b>42.1</b> (3.9)	<b>44.8</b> (4.6)
	19+	467	<b>34.8</b> (1.6)	<b>20.1</b> (2.1)	<b>23.0</b> (1.9)	<b>28.3</b> (1.8)	<b>34.6</b> (1.9)	<b>41.3</b> (2.2)	<b>47.8</b> (2.9)	<b>52.0</b> (3.5)
Female										
	9-13	96	<b>29.3</b> (1.4)	<b>19.7</b> (3.0)	<b>21.6</b> (2.6)	<b>24.9</b> (2.1)	<b>29.2</b> (1.8)	<b>34.2</b> (2.4)	<b>39.6</b> (3.8)	<b>43.4</b> (5.0)
	14-18	105	<b>31.3</b> (2.6)	<b>19.1</b> (3.9) <sup>E</sup>	<b>20.9</b> (3.7) <sup>E</sup>	<b>24.3</b> (3.5)	<b>28.9</b> (3.5)	<b>34.8</b> (4.1)	<b>41.3</b> (5.6)	<b>45.8</b> (7.0)
	19-30	91	<b>28.0</b> (3.0)	<b>20.9</b> (3.8) <sup>E</sup>	<b>22.2</b> (3.5)	<b>24.3</b> (3.1)	<b>26.9</b> (3.1)	<b>29.6</b> (3.5)	<b>32.3</b> (4.4)	<b>34.1</b> (5.1)
	31-50	167	<b>27.3</b> (1.9)	<b>13.0</b> (2.7) <sup>E</sup>	<b>15.5</b> (2.6) <sup>E</sup>	<b>20.1</b> (2.5)	<b>26.0</b> (2.6)	<b>33.0</b> (3.0)	<b>40.5</b> (3.9)	<b>45.6</b> (4.7)
	51-70	198	<b>21.5</b> (1.6)	<b>8.9</b> (2.1) <sup>E</sup>	<b>11.0</b> (2.0) <sup>E</sup>	<b>15.3</b> (1.8)	<b>21.1</b> (1.8)	<b>28.3</b> (2.6)	<b>35.9</b> (3.9)	<b>40.8</b> (4.8)
	>70	74	<b>22.5</b> (2.5)	<b>11.9</b> (1.4)	<b>13.7</b> (1.7)	<b>17.2</b> (2.2)	<b>22.1</b> (2.9)	<b>27.8</b> (3.7)	<b>33.4</b> (4.4)	<b>36.9</b> (4.8)
	19+	530	<b>25.2</b> (1.0)	<b>12.4</b> (1.1)	<b>14.5</b> (1.1)	<b>18.5</b> (1.1)	<b>24.0</b> (1.2)	<b>30.5</b> (1.5)	<b>37.1</b> (2.0)	<b>41.4</b> (2.4)

# Symbol Legend

- Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.
- <3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.</p>
- F Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

### **Footnotes**

- <sup>1</sup> Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.
- <sup>2</sup> No DRIs have been established for total monounsaturated fats.

Table 37.2 Total monounsaturated fats (g/d): Usual intakes from food, by DRI age-sex group, household population, Prince Edward Island, 2004<sup>1,2</sup>

	A go					Percer	ntiles (and SE) of usu	al intake		
Sex	Age (years)	n	Mean (SE)	5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)
Both										
	1-3	58	<b>17.2</b> (1.3)	<b>11.7</b> (1.9)	<b>12.7</b> (1.8)	<b>14.4</b> (1.6)	<b>16.5</b> (1.6)	<b>18.6</b> (1.9)	<b>20.7</b> (2.4)	<b>22.0</b> (2.7)
	4-8	110	<b>25.0</b> (1.5)	<b>18.1</b> (1.7)	<b>19.5</b> (1.8)	<b>22.1</b> (2.0)	<b>25.3</b> (2.1)	<b>28.5</b> (2.2)	<b>31.2</b> (2.2)	<b>32.7</b> (2.2)
Male										
	9-13	95	<b>31.2</b> (2.4)	<b>24.1</b> (3.7)	<b>25.8</b> (3.5)	<b>28.9</b> (3.2)	<b>32.8</b> (3.0)	<b>37.3</b> <i>(3.3)</i>	<b>41.9</b> (4.2)	<b>44.9</b> (5.1)
	14-18	87	<b>42.7</b> (3.2)	<b>28.7</b> (5.2) <sup>E</sup>	<b>31.5</b> (4.8)	<b>36.6</b> (4.2)	<b>43.0</b> (4.0)	<b>50.6</b> (5.3)	<b>58.4</b> (8.0)	<b>63.6</b> (10.3)
	19-30	70	<b>50.9</b> (5.2)	<b>41.2</b> (6.9) <sup>E</sup>	<b>44.1</b> (6.5)	<b>49.6</b> (6.0)	<b>56.4</b> (6.1)	<b>63.8</b> (7.6)	<b>70.9</b> (10.0)	<b>75.3</b> (11.8)
	31-50	109	<b>37.7</b> (2.0)	<b>29.4</b> (4.6)	<b>31.5</b> (4.0)	<b>35.2</b> (3.0)	<b>39.7</b> (2.3)	<b>44.3</b> (2.9)	<b>48.7</b> (4.3)	<b>51.4</b> (5.5)
	51-70	128	<b>30.6</b> (1.4)	<b>20.0</b> (4.0) <sup>E</sup>	<b>22.3</b> (3.6)	<b>26.4</b> (2.9)	<b>31.4</b> (2.3)	<b>36.8</b> (2.3)	<b>42.0</b> (3.2)	<b>45.2</b> (4.0)
	>70	65	<b>24.4</b> (1.5)	<b>15.3</b> (3.2) <sup>E</sup>	<b>16.7</b> (2.9) <sup>E</sup>	<b>19.5</b> (2.4)	<b>23.0</b> (2.1)	<b>27.1</b> (2.6)	<b>31.4</b> (3.8)	<b>34.3</b> (4.8)
	19+	372	<b>37.0</b> (1.5)	<b>23.0</b> (2.5)	<b>25.9</b> (2.3)	<b>31.3</b> (1.9)	<b>38.1</b> (1.9)	<b>46.3</b> (2.5)	<b>54.6</b> (3.5)	<b>60.0</b> (4.3)
Female										
	9-13	75	<b>28.9</b> (3.0)	<b>18.4</b> (3.4) <sup>E</sup>	<b>20.4</b> $(3.4)^E$	<b>24.4</b> (3.4)	<b>29.6</b> (3.9)	<b>35.9</b> (4.8)	<b>42.7</b> (6.4)	<b>47.3</b> (7.6)
	14-18	81	<b>29.6</b> (2.4)	<b>17.0</b> (3.1) <sup>E</sup>	<b>19.7</b> (3.0)	<b>24.7</b> (2.8)	<b>30.8</b> (3.1)	<b>37.6</b> (3.8)	<b>44.2</b> (4.9)	<b>48.4</b> (5.7)
	19-30	101	<b>26.7</b> (2.0)	<b>17.2</b> (2.8)	<b>19.2</b> (2.6)	<b>23.1</b> (2.3)	<b>28.2</b> (2.7)	<b>34.1</b> (3.9)	<b>40.0</b> (5.6)	<b>43.9</b> (6.9)
	31-50	116	<b>25.4</b> (1.6)	<b>15.3</b> (3.2) <sup>E</sup>	<b>17.3</b> (2.9)	<b>20.8</b> (2.4)	<b>25.1</b> (2.1)	<b>29.8</b> (2.4)	<b>34.4</b> (3.4)	<b>37.3</b> (4.1)
	51-70	146	<b>23.6</b> (1.1)	<b>15.4</b> (2.7) <sup>E</sup>	<b>17.0</b> (2.5)	<b>19.8</b> (2.1)	<b>23.3</b> (1.5)	<b>27.1</b> (2.5)	<b>30.8</b> (3.1)	<b>33.2</b> (3.6)
	>70	94	<b>21.7</b> (1.9)	<b>14.7</b> (2.3)	<b>16.0</b> (2.2)	<b>18.4</b> (1.9)	<b>21.5</b> (1.9)	<b>25.2</b> (2.4)	<b>29.0</b> (3.5)	<b>31.6</b> (4.4)
	19+	457	<b>24.7</b> (0.8)	<b>15.2</b> (1.4)	<b>17.0</b> (1.3)	<b>20.5</b> (1.2)	<b>24.9</b> (1.2)	<b>30.0</b> (1.4)	<b>35.0</b> (2.0)	<b>38.2</b> (2.4)

# Symbol Legend

- Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.
- <3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.</p>

### **Footnotes**

Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

 $<sup>^{\</sup>rm 1}$  Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.

<sup>&</sup>lt;sup>2</sup> No DRIs have been established for total monounsaturated fats.

Table 37.3 Total monounsaturated fats (g/d): Usual intakes from food, by DRI age-sex group, household population, Nova Scotia, 2004<sup>1,2</sup>

	A go					Percen	tiles (and SE) of usu	al intake		
Sex	Age (years)	n	Mean (SE)	5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)
Both										
	1-3	112	<b>17.7</b> (1.0)	<b>10.9</b> (1.8) <sup>E</sup>	<b>12.2</b> (1.6)	<b>14.5</b> (1.4)	<b>17.2</b> (1.3)	<b>20.4</b> (1.6)	<b>23.6</b> (2.3)	<b>25.8</b> (2.8)
	4-8	177	<b>24.5</b> (1.3)	<b>18.5</b> (3.5) <sup>E</sup>	<b>19.8</b> (3.0)	<b>22.1</b> (2.2)	<b>24.8</b> (1.5)	<b>27.6</b> (1.9)	<b>30.3</b> (3.2)	<b>31.9</b> (4.2)
Male										
	9-13	111	<b>33.6</b> (2.1)	<b>23.9</b> (3.2)	<b>25.7</b> (2.9)	<b>29.0</b> (2.5)	<b>33.0</b> (2.3)	<b>37.4</b> (2.9)	<b>41.8</b> (4.0)	<b>44.6</b> (4.9)
	14-18	113	<b>42.4</b> (3.1)	<b>28.6</b> (4.9) <sup>E</sup>	<b>30.8</b> (4.5)	<b>34.8</b> (4.5)	<b>40.3</b> (5.2)	<b>48.2</b> (6.2)	<b>57.2</b> (7.5)	<b>63.4</b> (8.6)
	19-30	91	<b>40.2</b> (3.2)	<b>22.6</b> (5.0) <sup>E</sup>	<b>25.4</b> (4.7) <sup>E</sup>	<b>30.9</b> (4.2)	<b>38.3</b> (4.0)	<b>47.4</b> (5.2)	<b>57.4</b> (8.1)	<b>64.3</b> (10.7) <sup>E</sup>
	31-50	101	<b>41.5</b> (2.8)	<b>20.4</b> (4.1) <sup>E</sup>	<b>24.2</b> (3.9)	<b>31.3</b> <i>(3.7)</i>	<b>40.2</b> (3.9)	<b>50.1</b> (4.6)	<b>59.8</b> (5.6)	<b>65.9</b> (6.5)
	51-70	134	<b>33.0</b> (3.2)	<b>20.6</b> (2.9)	<b>22.7</b> (3.1)	<b>26.8</b> (3.4)	<b>31.7</b> (3.9)	<b>37.2</b> (4.3)	<b>43.0</b> (4.7)	<b>46.7</b> (5.0)
	>70	56	<b>24.4</b> (2.1)	<b>15.2</b> (2.7) <sup>E</sup>	<b>17.2</b> (2.7)	<b>21.0</b> (2.6)	<b>25.2</b> (2.8)	<b>28.8</b> (3.3)	<b>31.8</b> (3.6)	<b>33.6</b> (3.9)
	19+	382	<b>37.0</b> (1.6)	<b>18.5</b> (2.7)	<b>21.6</b> (2.4)	<b>27.1</b> (2.1)	<b>34.8</b> (2.0)	<b>44.7</b> (2.9)	<b>54.7</b> (4.5)	<b>60.7</b> (5.4)
Female										
	9-13	105	<b>28.1</b> (2.0)	<b>22.1</b> (4.1) <sup>E</sup>	<b>23.4</b> (3.7)	<b>25.7</b> (3.0)	<b>28.6</b> (2.5)	<b>31.7</b> (2.9)	<b>34.8</b> (4.4)	<b>36.8</b> (5.8)
	14-18	120	<b>25.2</b> (2.9)	<b>14.4</b> (4.3) <sup>E</sup>	<b>16.4</b> (3.9) <sup>E</sup>	<b>20.1</b> (3.4) <sup>E</sup>	<b>24.7</b> (3.0)	<b>29.7</b> (3.4)	<b>34.8</b> (4.6)	<b>38.1</b> (5.7)
	19-30	91	<b>32.8</b> (3.4)	<b>15.4</b> (3.3) <sup>E</sup>	<b>18.5</b> (3.2) <sup>E</sup>	<b>24.6</b> (3.1)	<b>32.3</b> (3.3)	<b>40.8</b> (4.5)	<b>52.7</b> (7.3)	<b>62.9</b> (10.1)
	31-50	159	<b>31.6</b> (2.7)	<b>17.8</b> (3.6) <sup>E</sup>	<b>20.6</b> (3.4)	<b>25.7</b> (3.2)	<b>31.7</b> (3.2)	<b>37.9</b> (3.6)	<b>43.7</b> (4.3)	<b>47.3</b> (4.9)
	51-70	174	<b>27.5</b> (2.7)	<b>14.6</b> (3.1) <sup>E</sup>	<b>16.7</b> (2.9) <sup>E</sup>	<b>20.6</b> (2.5)	<b>25.6</b> (2.5)	<b>31.5</b> (3.3)	<b>37.7</b> (4.9)	<b>41.7</b> (6.2)
	>70	80	<b>21.5</b> (2.3)	<b>15.2</b> (3.2) <sup>E</sup>	<b>16.8</b> (3.2) <sup>E</sup>	<b>19.7</b> (3.2)	<b>23.0</b> (3.3)	<b>26.4</b> (3.6)	<b>29.5</b> (3.9)	<b>31.5</b> (4.3)
	19+	504	<b>29.3</b> (1.6)	<b>14.3</b> (1.5)	<b>17.1</b> (1.6)	<b>22.2</b> (1.6)	<b>29.1</b> (1.9)	<b>37.3</b> (2.5)	<b>46.0</b> (3.3)	<b>51.9</b> (3.9)

# **Symbol Legend**

- Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.
- <3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.</p>
- Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

### **Footnotes**

- $^{\rm 1}$  Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.
- <sup>2</sup> No DRIs have been established for total monounsaturated fats.

Table 37.4 Total monounsaturated fats (g/d): Usual intakes from food, by DRI age-sex group, household population, New Brunswick, 2004<sup>1,2</sup>

	A go					Percen	tiles (and SE) of usua	al intake		
Sex	Age (years)	n	Mean (SE)	5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)
Both										
	1-3	99	<b>19.7</b> (1.3)	<b>12.4</b> (2.0)	<b>13.8</b> (1.8)	<b>16.3</b> (1.6)	<b>19.4</b> (1.6)	<b>22.8</b> (1.9)	<b>26.1</b> (2.4)	<b>28.2</b> (2.9)
	4-8	140	<b>25.5</b> (1.1)	<b>19.1</b> (1.2)	<b>20.5</b> (1.2)	<b>23.1</b> (1.3)	<b>26.1</b> (1.3)	<b>29.1</b> (1.4)	<b>31.8</b> (1.5)	<b>33.6</b> (1.6)
Male	9-13	92	<b>41.6</b> (8.4) <sup>E</sup>	<b>20.4</b> (6.4) <sup>E</sup>	<b>24.1</b> (6.0) <sup>E</sup>	<b>28.9</b> (6.2) <sup>E</sup>	<b>35.9</b> (6.7) <sup>E</sup>	<b>46.4</b> (8.9) <sup>E</sup>	<b>57.7</b> (12.4) <sup>E</sup>	<b>63.9</b> (14.5) <sup>E</sup>
	14-18	107	44.3 (3.3)	<b>23.6</b> (4.3) <sup>E</sup>	<b>27.4</b> (4.3)	<b>34.7</b> (4.2)	<b>44.3</b> (4.3)	<b>56.2</b> (5.2)	<b>69.4</b> (7.4)	<b>78.8</b> (9.5)
	19-30	73	<b>44.1</b> (3.6)	<b>24.0</b> (5.2) <sup>E</sup>	<b>28.3</b> (4.7)	<b>35.6</b> (4.3)	<b>44.7</b> (5.1)	<b>56.2</b> (7.3)	<b>70.4</b> (11.0)	<b>81.3</b> (14.3) <sup>E</sup>
	31-50	134	<b>36.0</b> (2.3)	<b>24.2</b> (4.1) <sup>E</sup>	<b>26.2</b> (3.7)	<b>29.8</b> (2.9)	<b>34.3</b> (2.5)	<b>39.3</b> (3.3)	<b>44.3</b> (4.9)	<b>47.5</b> (6.2)
	51-70	131	<b>34.8</b> (2.4)	<b>23.1</b> (2.1)	<b>25.4</b> (2.2)	<b>29.2</b> (2.3)	<b>33.4</b> (2.5)	<b>37.9</b> (2.8)	<b>42.5</b> (3.4)	<b>45.6</b> (3.9)
	>70	55	<b>30.8</b> (3.0)	<b>19.1</b> (4.0) <sup>E</sup>	<b>21.0</b> (3.8) <sup>E</sup>	<b>24.8</b> (3.4)	<b>29.7</b> (3.4)	<b>35.5</b> (4.1)	<b>41.7</b> (5.6)	<b>45.9</b> (6.8)
	19+	393	<b>36.9</b> (1.5)	<b>22.2</b> (2.3)	<b>24.9</b> (2.2)	<b>29.9</b> (2.0)	<b>36.3</b> (1.8)	<b>43.7</b> (2.2)	<b>51.6</b> (3.2)	<b>57.2</b> (4.1)
Female	9-13	79	<b>27.4</b> (3.3)	<b>13.8</b> (4.3) <sup>E</sup>	<b>16.5</b> (4.0) <sup>E</sup>	<b>21.4</b> (3.6) <sup>E</sup>	<b>27.2</b> (3.6)	<b>34.0</b> (4.5)	<b>41.4</b> (6.4)	<b>46.7</b> (8.1) <sup>E</sup>
							, ,	, ,	, ,	
	14-18	104	<b>25.6</b> (1.6)	<b>17.0</b> (1.6)	<b>18.8</b> (1.7)	<b>22.0</b> (1.9)	<b>25.7</b> (2.2)	<b>29.9</b> (2.7)	<b>34.2</b> (3.3)	<b>37.0</b> (3.7)
	19-30	101	<b>25.6</b> (2.2)	<b>15.7</b> (4.5) <sup>E</sup>	<b>18.0</b> (4.2) <sup>E</sup>	<b>22.3</b> (3.6)	<b>27.3</b> (3.0)	<b>32.7</b> (2.7)	<b>37.9</b> (3.4)	<b>41.4</b> (4.3)
	31-50	143	<b>22.9</b> (1.3)	<b>13.5</b> (1.2)	<b>15.2</b> (1.2)	<b>18.3</b> (1.4)	<b>22.1</b> (1.7)	<b>26.7</b> (2.0)	<b>31.8</b> (2.2)	<b>35.2</b> (2.3)
	51-70	193	<b>24.0</b> (1.3)	<b>17.3</b> (2.9)	<b>18.5</b> (2.5)	<b>20.6</b> (2.0)	<b>23.1</b> (1.7)	<b>25.8</b> (2.0)	<b>28.4</b> (2.8)	<b>30.0</b> (3.6)
	>70	94	<b>19.0</b> (1.2)	<b>11.1</b> (1.5)	<b>12.2</b> (1.5)	<b>14.3</b> (1.4)	<b>17.0</b> (1.6)	<b>20.2</b> (2.1)	<b>23.8</b> (3.1)	<b>26.2</b> (3.9)
	19+	531	<b>23.2</b> (0.8)	<b>14.0</b> (1.5)	<b>15.8</b> (1.4)	<b>19.1</b> (1.2)	<b>23.1</b> (1.1)	<b>27.5</b> (1.3)	<b>31.7</b> (1.7)	<b>34.5</b> (2.1)

# Symbol Legend

### **Footnotes**

Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.

<sup>&</sup>lt;3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.</p>

Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

 $<sup>^{\</sup>rm 1}$  Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.

<sup>&</sup>lt;sup>2</sup> No DRIs have been established for total monounsaturated fats.

Table 37.5 Total monounsaturated fats (g/d): Usual intakes from food, by DRI age-sex group, household population, Quebec, 2004<sup>1,2</sup>

	Age					Perce	ntiles (and SE) of usu	al intake		
Sex	(years)	n	Mean (SE)	5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)
oth										
	1-3	311	<b>20.1</b> (0.9)	<b>11.2</b> (1.3)	<b>13.0</b> (1.3)	<b>16.3</b> (1.2)	<b>20.3</b> (1.3)	<b>24.8</b> (1.6)	<b>29.4</b> (2.1)	<b>32.5</b> (2.5)
	4-8	485	<b>28.1</b> (1.0)	<b>16.8</b> (1.8)	<b>19.2</b> (1.6)	<b>23.2</b> (1.3)	<b>27.5</b> (1.3)	<b>33.6</b> (1.6)	<b>39.1</b> (2.0)	<b>42.1</b> (2.3)
<b>Iale</b>										
	9-13	277	<b>39.0</b> (2.3)	<b>24.5</b> (3.1)	<b>27.4</b> (3.0)	<b>33.0</b> (2.9)	<b>40.2</b> (3.1)	<b>48.5</b> (3.9)	<b>57.3</b> (5.2)	<b>63.1</b> (6.2)
	14-18	339	<b>46.1</b> (2.1)	<b>29.5</b> (4.0)	<b>32.7</b> (3.8)	<b>39.0</b> (3.3)	<b>47.5</b> (3.0)	<b>57.4</b> (3.7)	<b>67.7</b> (5.6)	<b>74.9</b> (7.4)
	19-30	237	<b>40.9</b> (1.7)	<b>27.5</b> (2.3)	<b>30.2</b> (2.4)	<b>35.0</b> (2.7)	<b>40.8</b> (3.1)	<b>47.3</b> (3.5)	<b>54.0</b> (3.9)	<b>58.4</b> (4.2)
	31-50	423	<b>39.7</b> (2.5)	<b>20.2</b> (3.4) <sup>E</sup>	<b>23.6</b> (3.2)	<b>30.2</b> (3.0)	<b>38.8</b> (3.1)	<b>48.9</b> (4.1)	<b>59.5</b> (5.8)	<b>66.5</b> (7.2)
	51-70	387	<b>35.3</b> (1.7)	<b>17.4</b> (2.3)	<b>20.2</b> (2.2)	<b>25.6</b> (2.1)	<b>33.0</b> (2.0)	<b>42.3</b> (2.4)	<b>52.4</b> (3.4)	<b>59.3</b> (4.4)
	>70	132	<b>28.9</b> (2.2)	<b>15.1</b> (3.8) <sup>E</sup>	<b>17.8</b> (3.6) <sup>E</sup>	<b>22.9</b> (3.3)	<b>29.1</b> (3.2)	<b>35.9</b> (3.6)	<b>42.8</b> (4.5)	<b>47.4</b> (5.3)
	19+	1179	<b>37.8</b> (1.2)	<b>19.8</b> (1.4)	<b>23.0</b> (1.4)	<b>29.1</b> (1.4)	<b>37.0</b> (1.5)	<b>46.3</b> (1.9)	<b>56.0</b> (2.5)	<b>62.7</b> (3.1)
emale										
	9-13	281	<b>30.5</b> (1.6)	<b>18.8</b> (2.1)	<b>20.9</b> (2.0)	<b>24.7</b> (1.8)	<b>29.4</b> (1.8)	<b>34.7</b> (2.2)	<b>40.3</b> (3.0)	<b>44.0</b> (3.6)
	14-18	321	<b>31.7</b> (1.7)	<b>21.3</b> (3.0)	<b>23.6</b> (2.8)	<b>27.8</b> (2.5)	<b>33.0</b> (2.6)	<b>38.6</b> (3.3)	<b>44.0</b> (4.4)	<b>47.5</b> (5.3)
	19-30	249	<b>30.0</b> (1.9)	<b>22.4</b> (3.4)	<b>23.8</b> (3.1)	<b>26.3</b> (2.5)	<b>29.3</b> (2.3)	<b>32.6</b> (2.8)	<b>35.7</b> (3.9)	<b>37.7</b> (4.7)
	31-50	364	<b>29.8</b> (1.4)	<b>18.4</b> (2.6)	<b>20.5</b> (2.4)	<b>24.4</b> (2.1)	<b>29.8</b> (1.9)	<b>36.3</b> (2.3)	<b>43.1</b> (3.5)	<b>47.7</b> (4.6)
	51-70	467	<b>27.0</b> (1.2)	<b>14.8</b> (2.0)	<b>17.1</b> (1.8)	<b>21.4</b> (1.5)	<b>26.9</b> (1.3)	<b>33.0</b> (1.7)	<b>39.1</b> (2.5)	<b>43.0</b> (3.1)
	>70	215	<b>20.5</b> (1.0)	<b>14.3</b> (2.1)	<b>15.5</b> (2.0)	<b>17.7</b> (1.8)	<b>20.4</b> (1.7)	<b>23.6</b> (1.9)	<b>26.8</b> (2.7)	<b>28.9</b> (3.4)
	19+	1295	<b>27.8</b> (0.7)	<b>17.1</b> (1.2)	<b>19.2</b> (1.1)	<b>23.0</b> (1.0)	<b>27.8</b> (0.9)	<b>33.3</b> (1.1)	<b>39.1</b> (1.6)	<b>42.9</b> (2.1)

# **Symbol Legend**

- Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.
- <3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.</p>

### **Footnotes**

Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

 $<sup>^{\</sup>rm 1}$  Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.

<sup>&</sup>lt;sup>2</sup> No DRIs have been established for total monounsaturated fats.

Table 37.6 Total monounsaturated fats (g/d): Usual intakes from food, by DRI age-sex group, household population, Ontario, 2004<sup>1,2</sup>

	Age						Percei	ntiles (and SE) of usu	al intake		
Sex	(years)	n	Mean	(SE)	5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)
Both											
	1-3	644	17.1	(0.6)	<b>8.5</b> (1.0)	<b>10.1</b> (0.9)	<b>13.0</b> (0.7)	<b>16.6</b> (0.6)	<b>21.0</b> (0.8)	<b>25.6</b> (1.3)	<b>28.6</b> (1.7)
	4-8	956	23.4	(0.6)	<b>15.7</b> (1.7)	<b>17.2</b> (1.5)	<b>19.9</b> (1.1)	<b>23.3</b> (0.7)	<b>27.2</b> (1.0)	<b>31.0</b> (1.8)	<b>33.4</b> (2.4)
Male											
	9-13	589	31.4	(0.8)	<b>21.6</b> (2.5)	<b>23.5</b> (2.2)	<b>27.0</b> (1.6)	<b>31.3</b> (1.0)	<b>36.2</b> (1.4)	<b>41.1</b> (2.6)	<b>44.4</b> (3.5)
	14-18	639	38.5	(1.2)	<b>22.8</b> (2.7)	<b>25.9</b> (2.4)	<b>31.6</b> (1.9)	<b>38.6</b> (1.5)	<b>46.6</b> (2.0)	<b>54.9</b> (3.2)	<b>60.4</b> (4.2)
	19-30	481	38.6	(2.0)	<b>21.0</b> (4.0) <sup>E</sup>	<b>23.7</b> (3.6)	<b>30.0</b> (2.7)	<b>37.5</b> (2.2)	<b>46.1</b> (3.2)	<b>56.4</b> (5.8)	<b>63.5</b> (8.0)
	31-50	709	34.5	(1.4)	<b>20.6</b> (3.9) <sup>E</sup>	<b>23.1</b> (3.4)	<b>27.8</b> (2.5)	<b>34.1</b> (1.6)	<b>41.5</b> (2.5)	<b>49.1</b> (4.7)	<b>54.3</b> (6.3)
	51-70	758	31.9	(1.6)	<b>16.3</b> (2.9) <sup>E</sup>	<b>18.7</b> (2.6)	<b>23.3</b> (2.2)	<b>29.6</b> (1.7)	<b>37.7</b> (1.8)	<b>47.1</b> (3.3)	<b>53.8</b> (4.8)
	>70	734	24.3	(0.7)	<b>10.8</b> (1.0)	<b>13.0</b> (1.0)	<b>17.3</b> (0.9)	<b>22.9</b> (0.8)	<b>29.7</b> (1.1)	<b>37.1</b> (1.6)	<b>42.3</b> (2.2)
	19+	2682	33.8	(0.9)	<b>16.9</b> (1.3)	<b>19.5</b> (1.2)	<b>24.8</b> (1.1)	<b>32.3</b> (1.0)	<b>41.5</b> (1.3)	<b>51.6</b> (2.1)	<b>58.6</b> (2.9)
emale											
	9-13	585	26.8	(0.9)	<b>16.5</b> (2.3)	<b>18.4</b> (2.1)	<b>21.8</b> (1.6)	<b>26.2</b> (1.1)	<b>31.4</b> (1.5)	<b>36.9</b> (2.6)	<b>40.6</b> (3.5)
	14-18	645	28.6	(0.9)	<b>18.1</b> (2.4)	<b>20.1</b> (2.1)	<b>23.8</b> (1.5)	<b>28.6</b> (1.1)	<b>34.1</b> (1.8)	<b>39.7</b> (3.1)	<b>43.2</b> (4.0)
	19-30	514	23.8	(1.0)	<b>10.7</b> (1.5)	<b>12.9</b> (1.4)	<b>17.0</b> (1.2)	<b>22.4</b> (1.2)	<b>28.5</b> (1.4)	<b>34.9</b> (2.1)	<b>39.4</b> (2.8)
	31-50	758	26.4	(1.1)	<b>14.3</b> (1.9)	<b>16.4</b> (1.7)	<b>20.4</b> (1.4)	<b>25.5</b> (1.1)	<b>31.5</b> (1.6)	<b>37.8</b> (2.6)	<b>42.1</b> (3.5)
	51-70	955	23.8	(0.8)	<b>13.0</b> (1.9)	<b>14.9</b> (1.7)	<b>18.6</b> (1.4)	<b>23.4</b> (1.0)	<b>28.9</b> (1.1)	<b>34.7</b> (1.8)	<b>38.6</b> (2.6)
	>70	1345	21.1	(0.5)	<b>12.4</b> (1.7)	<b>13.9</b> (1.5)	<b>16.8</b> (1.0)	<b>20.5</b> (0.6)	<b>24.8</b> (1.1)	<b>29.3</b> (2.0)	<b>32.3</b> (2.7)
	19+	3572	24.6	(0.5)	<b>12.8</b> (0.8)	<b>14.8</b> (0.8)	<b>18.7</b> (0.7)	<b>23.7</b> (0.6)	<b>29.7</b> (0.7)	<b>35.8</b> (1.1)	<b>39.9</b> (1.5)

# Symbol Legend

### **Footnotes**

Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.

<sup>&</sup>lt;3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.</p>

Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

 $<sup>^{\</sup>rm 1}$  Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.

<sup>&</sup>lt;sup>2</sup> No DRIs have been established for total monounsaturated fats.

Table 37.7 Total monounsaturated fats (g/d): Usual intakes from food, by DRI age-sex group, household population, Manitoba, 2004<sup>1,2</sup>

						Percei	ntiles (and SE) of usu	al intake		
Sex	Age (years)	n	Mean (SE)	5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)
Both										
	1-3	324	<b>16.7</b> (0.8)	<b>8.1</b> (1.0)	<b>9.7</b> (0.9)	<b>12.5</b> (0.9)	<b>16.0</b> (0.9)	<b>20.0</b> (1.1)	<b>24.2</b> (1.5)	<b>27.1</b> (1.9)
	4-8	425	<b>23.7</b> (0.8)	<b>14.8</b> (3.0) <sup>E</sup>	<b>16.5</b> (2.6)	<b>19.5</b> (1.9)	<b>23.2</b> (0.9)	<b>27.5</b> (2.4)	<b>31.8</b> (4.1)	<b>34.7</b> (5.2)
Male				F.						
	9-13	274	<b>31.8</b> (1.4)	<b>19.5</b> (3.4) <sup>E</sup>	<b>22.0</b> (2.9)	<b>26.4</b> (2.1)	<b>31.8</b> (1.6)	<b>38.0</b> (2.3)	<b>44.6</b> (3.9)	<b>49.2</b> (5.2)
	14-18	297	<b>44.9</b> (2.2)	<b>21.0</b> (3.6) <sup>E</sup>	<b>25.3</b> (3.4)	<b>33.4</b> (3.0)	<b>43.8</b> (2.9)	<b>56.4</b> (3.5)	<b>70.5</b> (5.5)	<b>80.5</b> (7.6)
	19-30	249	<b>42.8</b> (2.7)	<b>24.6</b> (2.0)	<b>27.8</b> (2.2)	<b>34.3</b> (2.6)	<b>42.6</b> (3.1)	<b>51.9</b> (3.7)	<b>61.4</b> (4.6)	<b>68.0</b> (5.5)
	31-50	309	<b>33.9</b> (2.0)	<b>16.1</b> (3.8) <sup>E</sup>	<b>18.7</b> (3.6) <sup>E</sup>	<b>23.9</b> (3.3)	<b>32.1</b> (2.6)	<b>43.0</b> (3.5)	<b>54.9</b> (6.3)	<b>64.0</b> (9.3)
	51-70	277	<b>31.1</b> (1.6)	<b>19.1</b> (3.9) <sup>E</sup>	<b>21.4</b> (3.6) <sup>E</sup>	<b>25.7</b> (3.0)	<b>31.0</b> (2.3)	<b>36.8</b> (2.6)	<b>42.5</b> (4.2)	<b>46.2</b> (5.6)
	>70	136	<b>23.9</b> (1.7)	<b>11.0</b> (2.0) <sup>E</sup>	<b>12.9</b> (1.9)	<b>16.6</b> (1.7)	<b>21.6</b> (1.6)	<b>27.6</b> (2.1)	<b>34.2</b> (3.3)	<b>38.6</b> (4.5)
	19+	971	<b>34.2</b> (1.2)	<b>18.3</b> (2.8)	<b>20.8</b> (2.7)	<b>25.8</b> (2.2)	<b>33.2</b> (1.6)	<b>42.2</b> (2.1)	<b>51.5</b> (3.8)	<b>57.8</b> (5.2)
emale										
	9-13	265	<b>26.4</b> (1.2)	<b>15.3</b> (2.2)	<b>17.2</b> (1.9)	<b>20.8</b> (1.5)	<b>25.1</b> (1.3)	<b>29.7</b> (1.6)	<b>34.2</b> (2.3)	<b>37.0</b> (2.8)
	14-18	290	<b>28.9</b> (2.1)	<b>15.8</b> (1.1)	<b>18.2</b> (1.2)	<b>22.7</b> (1.5)	<b>28.5</b> (1.9)	<b>35.4</b> (2.4)	<b>42.7</b> (3.2)	<b>47.6</b> (3.8)
	19-30	197	<b>27.6</b> (2.4)	<b>15.4</b> (1.5)	<b>17.5</b> (1.7)	<b>21.4</b> (2.0)	<b>26.5</b> (2.4)	<b>32.4</b> (2.8)	<b>38.5</b> (3.2)	<b>42.6</b> (3.5)
	31-50	312	<b>27.2</b> (1.5)	<b>19.2</b> (3.0)	<b>20.8</b> (2.7)	<b>23.7</b> (2.2)	<b>27.4</b> (1.8)	<b>31.6</b> (2.3)	<b>35.9</b> (3.7)	<b>38.7</b> (5.0)
	51-70	312	<b>22.8</b> (0.9)	<b>13.9</b> (2.1)	<b>15.5</b> (1.9)	<b>18.5</b> (1.4)	<b>22.3</b> (1.1)	<b>26.7</b> (1.7)	<b>31.2</b> (2.9)	<b>34.3</b> (3.8)
	>70	239	<b>18.3</b> (1.0)	<b>11.6</b> (2.1) <sup>E</sup>	<b>12.7</b> (1.8)	<b>14.8</b> (1.5)	<b>17.4</b> (1.2)	<b>20.7</b> (1.5)	<b>24.1</b> (2.5)	<b>26.4</b> (3.2)
	19+	1060	<b>24.7</b> (0.8)	<b>15.0</b> (1.8)	<b>16.7</b> (1.6)	<b>19.9</b> (1.2)	<b>24.2</b> (0.9)	<b>29.4</b> (1.4)	<b>34.9</b> (2.5)	<b>38.7</b> (3.5)

### Symbol Legend

### **Footnotes**

Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.

<sup>&</sup>lt;3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.</p>

Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

 $<sup>^{\</sup>rm 1}$  Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.

<sup>&</sup>lt;sup>2</sup> No DRIs have been established for total monounsaturated fats.

Table 37.8 Total monounsaturated fats (g/d): Usual intakes from food, by DRI age-sex group, household population, Saskatchewan, 2004<sup>1,2</sup>

	<b>A</b> 900					Percei	ntiles (and SE) of usu	al intake		
Sex	Age (years)	n	Mean (SE)	5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)
Both										
	1-3	129	<b>19.9</b> (1.2)	<b>11.0</b> (1.8)	<b>12.7</b> (1.7)	<b>15.9</b> (1.6)	<b>20.1</b> (1.7)	<b>24.9</b> (2.1)	<b>29.7</b> (2.7)	<b>32.9</b> (3.2)
	4-8	213	<b>27.8</b> (1.9)	<b>20.4</b> (2.7)	<b>21.8</b> (2.4)	<b>24.3</b> (2.0)	<b>27.4</b> (1.8)	<b>30.9</b> (2.3)	<b>34.3</b> (3.5)	<b>36.5</b> (4.4)
Male										
	9-13	122	<b>34.1</b> (2.5)	<b>23.1</b> (3.1)	<b>25.1</b> (3.0)	<b>29.1</b> (2.8)	<b>34.4</b> (3.0)	<b>40.9</b> (4.0)	<b>47.6</b> (5.5)	<b>52.0</b> (6.7)
	14-18	150	<b>40.5</b> (2.6)	<b>26.8</b> (2.3)	<b>29.8</b> (2.4)	<b>34.8</b> (2.8)	<b>40.4</b> (3.4)	<b>46.6</b> (4.4)	<b>53.7</b> (5.2)	<b>58.5</b> (5.7)
	19-30	106	<b>45.4</b> <i>(3.7)</i>	<b>19.1</b> (6.2) <sup>E</sup>	<b>23.6</b> (5.8) <sup>E</sup>	<b>32.4</b> (5.0)	<b>44.1</b> (4.7)	<b>57.8</b> (6.1)	<b>71.8</b> (9.5)	<b>81.0</b> (12.7)
	31-50	155	<b>40.1</b> (3.1)	<b>21.6</b> (5.0) <sup>E</sup>	<b>25.1</b> (4.5) <sup>E</sup>	<b>31.4</b> (3.8)	<b>39.4</b> (3.7)	<b>48.7</b> (5.0)	<b>58.5</b> (7.4)	<b>65.2</b> (9.3)
	51-70	122	<b>36.0</b> (2.4)	<b>21.8</b> (4.3) <sup>E</sup>	<b>24.9</b> (3.8)	<b>30.6</b> (3.1)	<b>37.8</b> <i>(3.2)</i>	<b>46.0</b> (4.8)	<b>54.2</b> (7.3)	<b>59.6</b> (9.3)
	>70	88	<b>30.2</b> (1.8)	<b>16.2</b> (3.2) <sup>E</sup>	<b>18.6</b> (2.9)	<b>23.0</b> (2.4)	<b>28.9</b> (2.2)	<b>35.6</b> (3.0)	<b>42.6</b> (4.6)	<b>47.2</b> (5.8)
	19+	471	<b>39.0</b> (1.7)	<b>19.1</b> (2.0)	<b>22.7</b> (1.9)	<b>29.4</b> (1.9)	<b>38.3</b> (2.1)	<b>49.1</b> (2.7)	<b>60.7</b> (3.7)	<b>68.6</b> (4.6)
Female										
	9-13	103	<b>27.9</b> (1.9)	<b>20.2</b> (3.7) <sup>E</sup>	<b>21.9</b> (3.5)	<b>24.8</b> (3.1)	<b>28.4</b> (2.8)	<b>32.3</b> (3.0)	<b>36.1</b> (3.7)	<b>38.5</b> (4.3)
	14-18	142	<b>28.8</b> (1.5)	<b>18.7</b> (2.2)	<b>20.9</b> (2.0)	<b>24.6</b> (1.8)	<b>29.1</b> (2.1)	<b>34.0</b> (2.8)	<b>39.1</b> (3.9)	<b>42.4</b> (4.7)
	19-30	111	<b>27.9</b> (1.8)	<b>17.8</b> (3.8) <sup>E</sup>	<b>19.7</b> (3.5) <sup>E</sup>	<b>23.2</b> (2.9)	<b>27.7</b> (2.6)	<b>32.7</b> (3.2)	<b>37.9</b> (4.7)	<b>41.2</b> (5.9)
	31-50	146	<b>25.1</b> (1.3)	<b>13.2</b> (2.7) <sup>E</sup>	<b>15.1</b> (2.4)	<b>18.5</b> (2.1)	<b>22.8</b> (1.8)	<b>28.1</b> (1.9)	<b>33.4</b> (2.7)	<b>36.9</b> (3.4)
	51-70	184	<b>26.8</b> (1.3)	<b>19.9</b> (3.2)	<b>21.4</b> (2.8)	<b>24.1</b> (2.1)	<b>27.3</b> (1.7)	<b>30.7</b> (2.3)	<b>34.1</b> (3.6)	<b>36.2</b> (4.7)
	>70	143	<b>21.9</b> (1.7)	<b>12.7</b> (3.1) <sup>E</sup>	<b>14.5</b> (2.9) <sup>E</sup>	<b>17.9</b> (2.5)	<b>22.6</b> (2.3)	<b>28.4</b> (3.0)	<b>34.7</b> (4.6)	<b>39.0</b> (6.0)
	19+	584	<b>25.6</b> (0.8)	<b>14.6</b> (1.3)	<b>16.6</b> (1.2)	<b>20.3</b> (1.1)	<b>25.0</b> (1.1)	<b>30.3</b> (1.2)	<b>35.7</b> (1.6)	<b>39.2</b> (2.0)

### Symbol Legend

### **Footnotes**

Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.

<sup>&</sup>lt;3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.</p>

Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

 $<sup>^{\</sup>rm 1}$  Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.

<sup>&</sup>lt;sup>2</sup> No DRIs have been established for total monounsaturated fats.

Table 37.9 Total monounsaturated fats (g/d): Usual intakes from food, by DRI age-sex group, household population, Alberta, 2004<sup>1,2</sup>

	A go					Percei	ntiles (and SE) of usu	al intake		
Sex	Age (years)	n	Mean (SE)	5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)
Both										
	1-3	169	<b>14.9</b> (0.9)	<b>7.0</b> (1.9) <sup>E</sup>	<b>8.5</b> (1.7) <sup>E</sup>	<b>11.3</b> (1.3)	<b>14.8</b> (1.0)	<b>18.8</b> (1.3)	<b>23.0</b> (2.1)	<b>25.8</b> (2.8)
	4-8	281	<b>24.1</b> (1.0)	<b>16.5</b> (2.7)	<b>17.8</b> (2.4)	<b>20.3</b> (1.8)	<b>23.4</b> (1.3)	<b>27.0</b> (1.8)	<b>30.4</b> (3.1)	<b>32.6</b> (4.1)
Male										
	9-13	183	<b>34.8</b> (2.2)	<b>21.4</b> (1.7)	<b>23.7</b> (1.8)	<b>28.2</b> (2.0)	<b>34.2</b> (2.4)	<b>41.4</b> (3.1)	<b>49.1</b> (3.9)	<b>54.3</b> (4.6)
	14-18	187	<b>39.8</b> (2.2)	<b>26.2</b> (4.9) <sup>E</sup>	<b>29.0</b> (4.4)	<b>34.0</b> (3.4)	<b>40.1</b> (2.6)	<b>47.0</b> (3.2)	<b>54.1</b> (5.2)	<b>58.8</b> (6.9)
	19-30	223	<b>36.8</b> (2.1)	<b>20.4</b> (4.0) <sup>E</sup>	<b>23.3</b> (3.6)	<b>28.9</b> (2.8)	<b>36.0</b> (2.4)	<b>44.3</b> (3.3)	<b>52.8</b> (5.2)	<b>58.4</b> (6.7)
	31-50	229	<b>36.8</b> (2.6)	<b>17.9</b> (2.1)	<b>21.1</b> (2.2)	<b>27.4</b> (2.4)	<b>36.5</b> (2.9)	<b>47.2</b> (3.9)	<b>57.6</b> (5.4)	<b>64.6</b> (6.7)
	51-70	197	<b>30.5</b> (2.2)	<b>14.6</b> (2.5) <sup>E</sup>	<b>17.5</b> (2.5)	<b>23.0</b> (2.5)	<b>30.4</b> (2.7)	<b>38.7</b> (3.1)	<b>46.9</b> (3.9)	<b>52.5</b> (5.0)
	>70	72	<b>26.7</b> (2.5)	<b>15.9</b> (4.0) <sup>E</sup>	<b>17.9</b> (3.8) <sup>E</sup>	<b>21.6</b> (3.3)	<b>26.1</b> (3.0)	<b>30.8</b> (3.3)	<b>35.1</b> (4.1)	<b>37.5</b> (4.7)
	19+	721	<b>34.6</b> (1.4)	<b>16.4</b> (1.2)	<b>19.7</b> (1.2)	<b>25.9</b> (1.3)	<b>34.1</b> (1.5)	<b>43.7</b> (2.0)	<b>53.8</b> (2.6)	<b>60.5</b> (3.2)
Female										
	9-13	165	<b>24.6</b> (1.5)	<b>15.8</b> (3.4) <sup>E</sup>	<b>17.5</b> $(3.1)^E$	<b>20.7</b> (2.6)	<b>24.7</b> (2.1)	<b>29.1</b> (3.4)	<b>33.7</b> (4.6)	<b>36.8</b> (5.7)
	14-18	206	<b>25.8</b> (1.4)	<b>15.3</b> (3.1) <sup>E</sup>	<b>17.1</b> (2.7)	<b>20.5</b> (2.0)	<b>24.7</b> (1.6)	<b>29.6</b> (2.3)	<b>34.8</b> (3.9)	<b>38.4</b> (5.1)
	19-30	191	<b>26.7</b> (1.8)	<b>12.9</b> (2.9) <sup>E</sup>	<b>15.2</b> (2.8) <sup>E</sup>	<b>19.6</b> (2.6)	<b>25.9</b> (2.7)	<b>33.3</b> (3.3)	<b>40.8</b> (4.4)	<b>46.1</b> (5.6)
	31-50	258	<b>26.7</b> (1.4)	<b>19.6</b> (1.6)	<b>21.2</b> (1.8)	<b>23.9</b> (2.0)	<b>27.3</b> (2.3)	<b>31.0</b> (2.7)	<b>34.7</b> (3.0)	<b>37.0</b> (3.3)
	51-70	249	<b>25.1</b> (1.4)	<b>10.7</b> (2.0) <sup>E</sup>	<b>13.1</b> (1.9)	<b>17.9</b> (1.6)	<b>24.1</b> (1.7)	<b>31.9</b> (2.3)	<b>40.5</b> (3.4)	<b>46.7</b> (4.3)
	>70	128	<b>18.4</b> (1.2)	<b>8.4</b> (1.4) <sup>E</sup>	<b>10.0</b> (1.4)	<b>13.2</b> (1.5)	<b>17.4</b> (1.7)	<b>22.4</b> (1.8)	<b>27.6</b> (2.3)	<b>31.1</b> (2.8)
	19+	826	<b>25.4</b> (0.8)	<b>13.3</b> (1.3)	<b>15.5</b> (1.3)	<b>19.6</b> (1.2)	<b>25.1</b> (1.3)	<b>31.7</b> (1.4)	<b>38.6</b> (1.8)	<b>43.2</b> (2.1)

# **Symbol Legend**

- Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.
- <3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.</p>
- Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

### **Footnotes**

- $^{\rm 1}$  Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.
- <sup>2</sup> No DRIs have been established for total monounsaturated fats.

Table 37.10 Total monounsaturated fats (g/d): Usual intakes from food, by DRI age-sex group, household population, British Columbia, 2004<sup>1,2</sup>

	A go					Percer	ntiles (and SE) of usu	al intake		
Sex	Age (years)	n	Mean (SE)	5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)
Both										
	1-3	192	<b>18.4</b> (1.1)	<b>9.7</b> (1.8) <sup>E</sup>	<b>11.2</b> (1.6)	<b>14.0</b> (1.4)	<b>17.5</b> (1.4)	<b>21.3</b> (1.7)	<b>25.0</b> (2.3)	<b>27.4</b> (2.8)
	4-8	321	<b>24.0</b> (1.0)	<b>16.8</b> (2.5)	<b>18.2</b> (2.2)	<b>20.8</b> (1.7)	<b>24.0</b> (1.3)	<b>27.5</b> (1.7)	<b>31.0</b> (2.5)	<b>33.3</b> (3.2)
Male										
	9-13	226	<b>34.1</b> (1.7)	<b>18.8</b> (2.6)	<b>21.7</b> (2.5)	<b>27.2</b> (2.3)	<b>34.1</b> (2.2)	<b>42.0</b> (2.5)	<b>50.6</b> (3.5)	<b>56.8</b> (4.7)
	14-18	262	<b>42.9</b> (2.5)	<b>31.4</b> (4.9)	<b>33.8</b> (4.4)	<b>38.2</b> (3.6)	<b>43.4</b> (3.2)	<b>49.1</b> (3.9)	<b>54.7</b> (5.6)	<b>58.2</b> (7.0)
	19-30	197	<b>42.6</b> (2.2)	<b>28.1</b> (3.4)	<b>30.8</b> (3.1)	<b>36.0</b> (2.6)	<b>42.5</b> (2.6)	<b>50.1</b> (3.8)	<b>57.9</b> (5.9)	<b>63.1</b> (7.5)
	31-50	282	<b>41.4</b> (2.2)	<b>22.7</b> (3.5)	<b>25.8</b> (3.1)	<b>31.1</b> (2.7)	<b>38.5</b> (2.9)	<b>49.2</b> (4.0)	<b>61.3</b> (5.8)	<b>69.1</b> (7.4)
	51-70	234	<b>35.2</b> (2.0)	<b>18.7</b> (3.1) <sup>E</sup>	<b>21.4</b> (2.9)	<b>26.5</b> (2.6)	<b>33.6</b> (2.5)	<b>42.1</b> (3.2)	<b>51.4</b> (4.8)	<b>57.7</b> (6.2)
	>70	119	<b>27.1</b> (2.0)	<b>12.3</b> (2.4) <sup>E</sup>	<b>14.8</b> (2.4)	<b>19.4</b> (2.4)	<b>25.5</b> (2.4)	<b>32.9</b> (2.7)	<b>41.3</b> (3.5)	<b>47.2</b> (4.3)
	19+	832	<b>38.5</b> (1.1)	<b>20.3</b> (1.4)	<b>23.3</b> (1.3)	<b>29.2</b> (1.2)	<b>37.1</b> (1.4)	<b>47.0</b> (1.9)	<b>57.9</b> (2.7)	<b>65.2</b> (3.4)
Female										
	9-13	226	<b>26.9</b> (1.4)	<b>17.7</b> (2.0)	<b>19.6</b> (1.9)	<b>23.0</b> (1.7)	<b>27.3</b> (1.6)	<b>32.3</b> (1.9)	<b>37.4</b> (2.6)	<b>40.8</b> (3.2)
	14-18	242	<b>26.6</b> (1.4)	<b>12.6</b> (2.1) <sup>E</sup>	<b>15.0</b> (2.0)	<b>19.5</b> (1.8)	<b>25.5</b> (1.7)	<b>32.5</b> (2.1)	<b>39.7</b> (2.8)	<b>44.4</b> (3.4)
	19-30	208	<b>26.7</b> (1.5)	<b>13.6</b> (2.2)	<b>16.0</b> (2.1)	<b>20.5</b> (2.0)	<b>25.8</b> (2.0)	<b>31.9</b> (2.3)	<b>38.7</b> (3.2)	<b>43.8</b> (4.1)
	31-50	263	<b>29.8</b> (2.1)	<b>16.0</b> (2.1)	<b>18.4</b> (2.1)	<b>23.1</b> (2.0)	<b>29.5</b> (2.3)	<b>37.3</b> (3.1)	<b>45.6</b> (4.2)	<b>51.1</b> (5.2)
	51-70	322	<b>23.5</b> (1.6)	<b>10.3</b> (1.7) <sup>E</sup>	<b>12.4</b> (1.7)	<b>16.3</b> (1.7)	<b>21.8</b> (1.8)	<b>29.4</b> (2.4)	<b>38.1</b> (3.6)	<b>44.0</b> (4.6)
	>70	198	<b>21.1</b> (1.1)	<b>12.2</b> (1.8)	<b>13.8</b> (1.7)	<b>16.7</b> (1.5)	<b>20.3</b> (1.5)	<b>24.6</b> (1.9)	<b>28.9</b> (2.7)	<b>31.7</b> (3.4)
	19+	991	<b>26.3</b> (1.0)	<b>12.5</b> (0.9)	<b>14.8</b> (0.9)	<b>19.3</b> (0.9)	<b>25.6</b> (1.1)	<b>33.2</b> (1.4)	<b>41.4</b> (1.9)	<b>47.0</b> (2.4)

### Symbol Legend

### **Footnotes**

Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.

<sup>&</sup>lt;3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.</p>

Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

 $<sup>^{\</sup>rm 1}$  Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.

<sup>&</sup>lt;sup>2</sup> No DRIs have been established for total monounsaturated fats.

Table 37.11 Total monounsaturated fats (g/d): Usual intakes from food, by DRI age-sex group, household population, Atlantic Region, 2004<sup>1,2</sup>

	A go						Percer	ntiles (and SE) of usu	al intake		
Sex	Age (years)	n	Mean	(SE)	5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)
Both											
	1-3	348	18.9	(0.7)	<b>11.1</b> (1.0)	<b>12.5</b> (0.9)	<b>15.0</b> (0.9)	<b>18.5</b> (1.0)	<b>22.5</b> (1.1)	<b>26.5</b> (1.3)	<b>29.0</b> (1.5)
	4-8	554	26.3	(0.8)	<b>18.5</b> (1.9)	<b>20.3</b> (1.7)	<b>23.3</b> (1.3)	<b>26.9</b> (1.1)	<b>30.8</b> (1.3)	<b>34.4</b> (1.9)	<b>36.7</b> (2.4)
Male											
	9-13	409	37.3	(2.9)	<b>24.2</b> (2.6)	<b>26.5</b> (2.5)	<b>31.0</b> (2.4)	<b>36.6</b> (2.8)	<b>43.1</b> (3.6)	<b>49.8</b> (4.8)	<b>54.1</b> (5.7)
	14-18	414	42.3	(1.8)	<b>25.7</b> (2.3)	<b>28.8</b> (2.3)	<b>34.4</b> (2.3)	<b>42.0</b> (2.5)	<b>51.8</b> (3.0)	<b>62.0</b> (3.7)	<b>68.3</b> (4.3)
	19-30	311	42.0	(1.9)	<b>24.4</b> (2.8)	<b>27.8</b> (2.7)	<b>34.1</b> (2.4)	<b>42.0</b> (2.5)	<b>51.0</b> (3.3)	<b>60.7</b> (4.7)	<b>67.4</b> (6.0)
	31-50	489	38.7	(1.5)	<b>22.9</b> (2.0)	<b>25.8</b> (1.9)	<b>31.0</b> (1.7)	<b>37.5</b> (1.8)	<b>44.7</b> (2.3)	<b>52.0</b> (3.0)	<b>56.7</b> (3.5)
	51-70	575	32.5	(1.6)	<b>20.3</b> (2.8)	<b>22.4</b> (2.5)	<b>26.3</b> (2.0)	<b>31.4</b> (1.7)	<b>37.1</b> (2.4)	<b>42.4</b> (3.7)	<b>45.9</b> (4.7)
	>70	239	27.5	(1.4)	<b>18.4</b> (2.2)	<b>20.5</b> (2.1)	<b>24.1</b> (1.9)	<b>28.2</b> (1.9)	<b>32.5</b> (2.1)	<b>36.8</b> (2.8)	<b>39.8</b> (3.3)
	19+	1614	36.5	(0.9)	<b>20.0</b> (1.1)	<b>22.9</b> (1.0)	<b>28.4</b> (1.0)	<b>35.4</b> (1.1)	<b>43.6</b> (1.3)	<b>52.2</b> (1.8)	<b>58.0</b> (2.2)
Female											
	9-13	355	28.2	(1.4)	<b>17.0</b> (2.5)	<b>19.2</b> (2.2)	<b>23.3</b> (1.9)	<b>28.3</b> (1.7)	<b>33.8</b> (2.0)	<b>39.7</b> (2.8)	<b>43.6</b> (3.6)
	14-18	410	27.0	(1.4)	<b>14.8</b> (2.1)	<b>17.0</b> (1.9)	<b>21.0</b> (1.7)	<b>26.0</b> (1.7)	<b>31.9</b> (2.0)	<b>38.2</b> (2.8)	<b>42.4</b> (3.5)
	19-30	384	29.1	(1.7)	<b>17.7</b> (1.4)	<b>20.0</b> (1.5)	<b>24.5</b> (1.6)	<b>30.5</b> (1.9)	<b>36.4</b> (2.3)	<b>42.6</b> (2.9)	<b>46.8</b> (3.4)
	31-50	585	27.6	(1.3)	<b>14.8</b> (1.6)	<b>17.1</b> (1.6)	<b>21.4</b> (1.6)	<b>27.0</b> (1.6)	<b>33.4</b> (1.8)	<b>39.5</b> (2.2)	<b>43.3</b> (2.5)
	51-70	711	24.8	(1.2)	<b>13.7</b> (1.4)	<b>15.6</b> (1.4)	<b>19.2</b> (1.3)	<b>24.0</b> (1.4)	<b>29.2</b> (1.6)	<b>34.5</b> (2.1)	<b>38.0</b> (2.5)
	>70	342	20.9	(1.2)	<b>11.8</b> (1.2)	<b>13.3</b> (1.3)	<b>16.2</b> (1.4)	<b>20.3</b> (1.6)	<b>25.3</b> (2.0)	<b>30.4</b> (2.5)	<b>33.8</b> (2.9)
	19+	2022	26.2	(0.8)	<b>14.1</b> (0.8)	<b>16.3</b> (0.8)	<b>20.5</b> (0.9)	<b>26.0</b> (1.0)	<b>32.3</b> (1.2)	<b>38.8</b> (1.5)	<b>43.2</b> (1.8)

# **Symbol Legend**

### **Footnotes**

Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.

<sup>&</sup>lt;3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.</p>

Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

<sup>&</sup>lt;sup>1</sup> Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.

<sup>&</sup>lt;sup>2</sup> No DRIs have been established for total monounsaturated fats.

Table 37.12 Total monounsaturated fats (g/d): Usual intakes from food, by DRI age-sex group, household population, Prairie Region, 2004<sup>1,2</sup>

	Age						Percer	ntiles (and SE) of usu	al intake		
Sex	(years)	n	Mean	(SE)	5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)
Both											
	1-3	622	16.2	(0.6)	<b>7.7</b> (1.0)	<b>9.2</b> (0.9)	<b>12.1</b> (0.8)	<b>15.8</b> (0.7)	<b>20.1</b> (0.8)	<b>24.5</b> (1.2)	<b>27.5</b> (1.5)
	4-8	919	24.7	(0.7)	<b>15.3</b> (1.6)	<b>16.9</b> (1.4)	<b>20.0</b> (1.1)	<b>23.9</b> (0.9)	<b>28.5</b> (1.2)	<b>33.1</b> (2.0)	<b>36.2</b> (2.6)
Male											
	9-13	579	34.0	(1.4)	<b>21.4</b> (2.4)	<b>23.7</b> (2.2)	<b>28.1</b> (1.8)	<b>33.9</b> (1.6)	<b>40.7</b> (2.1)	<b>48.0</b> (3.2)	<b>52.9</b> (4.2)
	14-18	634	41.0	(1.5)	<b>26.0</b> (3.2)	<b>29.2</b> (2.8)	<b>34.9</b> (2.2)	<b>41.5</b> (1.8)	<b>48.4</b> (2.1)	<b>55.9</b> (3.3)	<b>61.2</b> (4.4)
	19-30	578	39.4	(1.6)	<b>22.0</b> (3.5)	<b>25.1</b> (3.1)	<b>31.0</b> (2.4)	<b>38.6</b> (2.0)	<b>47.4</b> (2.8)	<b>56.4</b> (4.5)	<b>62.3</b> (5.8)
	31-50	693	36.8	(1.8)	<b>18.2</b> (2.8)	<b>21.3</b> (2.6)	<b>27.4</b> (2.2)	<b>35.9</b> (2.0)	<b>46.1</b> (2.8)	<b>56.5</b> (4.6)	<b>63.5</b> (6.1)
	51-70	596	31.7	(1.4)	<b>16.1</b> (3.2) <sup>E</sup>	<b>19.0</b> (2.9)	<b>24.5</b> (2.3)	<b>31.7</b> (1.8)	<b>39.9</b> (2.2)	<b>48.4</b> (3.5)	<b>54.0</b> (4.7)
	>70	296	26.9	(1.4)	<b>12.5</b> (1.7)	<b>14.8</b> (1.8)	<b>19.2</b> (1.8)	<b>25.0</b> (1.7)	<b>32.0</b> (1.9)	<b>39.4</b> (2.5)	<b>44.3</b> (3.1)
	19+	2163	35.3	(0.9)	<b>17.0</b> (1.3)	<b>20.2</b> (1.2)	<b>26.4</b> (1.1)	<b>34.6</b> (1.1)	<b>44.5</b> (1.4)	<b>54.5</b> (2.0)	<b>61.3</b> (2.6)
Female											
	9-13	533	25.6	(1.0)	<b>15.9</b> (2.0)	<b>17.8</b> (1.8)	<b>21.2</b> (1.5)	<b>25.4</b> (1.4)	<b>30.2</b> (1.7)	<b>35.1</b> (2.4)	<b>38.4</b> (3.0)
	14-18	638	27.0	(1.0)	<b>15.0</b> (1.3)	<b>17.2</b> (1.2)	<b>21.0</b> (1.1)	<b>25.8</b> (1.1)	<b>31.7</b> (1.5)	<b>38.0</b> (2.2)	<b>42.2</b> (2.8)
	19-30	499	27.1	(1.3)	<b>15.1</b> (2.5) <sup>E</sup>	<b>17.2</b> (2.3)	<b>21.2</b> (2.0)	<b>26.3</b> (1.8)	<b>32.2</b> (2.1)	<b>38.3</b> (3.1)	<b>42.2</b> (3.9)
	31-50	716	26.5	(1.0)	<b>19.2</b> (2.8)	<b>20.7</b> (2.5)	<b>23.4</b> (2.0)	<b>26.8</b> (1.6)	<b>30.5</b> (1.7)	<b>34.2</b> (2.5)	<b>36.6</b> (3.2)
	51-70	745	24.9	(0.9)	<b>14.0</b> (1.4)	<b>16.1</b> (1.3)	<b>19.8</b> (1.1)	<b>24.6</b> (1.1)	<b>30.1</b> (1.4)	<b>35.8</b> (2.0)	<b>39.8</b> (2.6)
	>70	510	19.2	(0.7)	<b>9.7</b> (1.0)	<b>11.1</b> (1.0)	<b>14.2</b> (1.0)	<b>18.4</b> (1.1)	<b>23.9</b> (1.2)	<b>29.0</b> (1.5)	<b>32.2</b> (1.9)
	19+	2470	25.3	(0.5)	<b>13.9</b> (0.8)	<b>16.0</b> (0.8)	<b>19.8</b> (0.8)	<b>24.8</b> (0.8)	<b>30.9</b> (0.9)	<b>37.3</b> (1.2)	<b>41.4</b> (1.5)

### Symbol Legend

- Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.
- <3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.</p>

### **Footnotes**

Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

 $<sup>^{\</sup>rm 1}$  Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.

<sup>&</sup>lt;sup>2</sup> No DRIs have been established for total monounsaturated fats.

Table 37.13 Total monounsaturated fats (g/d): Usual intakes from food, by DRI age-sex group, household population, Canada excluding territories, 2004<sup>1,2</sup>

	Age						Percent	tiles (and SE) of usua	ıl intake		
Sex	(years)	n	Mean	(SE)	5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)
Both											
	1-3	2117	17.9	(0.4)	<b>9.0</b> (0.5)	<b>10.7</b> (0.5)	<b>13.6</b> (0.4)	<b>17.4</b> (0.5)	<b>22.0</b> (0.6)	<b>26.5</b> (0.8)	<b>29.6</b> (0.9)
	4-8	3235	24.9	(0.4)	<b>15.7</b> (0.6)	<b>17.5</b> (0.6)	<b>20.7</b> (0.5)	<b>24.7</b> (0.5)	<b>29.3</b> (0.6)	<b>33.9</b> (0.9)	<b>36.9</b> (1.1)
Male											
	9-13	2080	34.3	(0.7)	<b>21.7</b> (1.0)	<b>24.1</b> (0.9)	<b>28.5</b> (0.9)	<b>34.2</b> (0.9)	<b>40.8</b> (1.1)	<b>47.8</b> (1.5)	<b>52.6</b> (2.0)
	14-18	2288	41.5	(0.8)	<b>25.0</b> (1.3)	<b>28.3</b> (1.3)	<b>34.3</b> (1.1)	<b>41.9</b> (1.1)	<b>50.6</b> (1.3)	<b>59.7</b> (1.9)	<b>65.8</b> (2.4)
	19-30	1804	40.1	(1.0)	<b>23.8</b> (1.5)	<b>26.7</b> (1.4)	<b>32.3</b> (1.2)	<b>39.4</b> (1.3)	<b>47.5</b> (1.7)	<b>56.0</b> (2.5)	<b>61.7</b> (3.2)
	31-50	2596	37.3	(0.9)	<b>18.8</b> (1.1)	<b>21.9</b> (1.1)	<b>28.2</b> (1.0)	<b>36.3</b> (1.1)	<b>46.0</b> (1.4)	<b>56.3</b> (2.1)	<b>63.2</b> (2.6)
	51-70	2550	33.3	(0.8)	<b>16.8</b> (1.1)	<b>19.5</b> (1.0)	<b>24.6</b> (0.9)	<b>31.6</b> (0.9)	<b>40.2</b> (1.1)	<b>49.6</b> (1.7)	<b>56.0</b> (2.2)
	>70	1520	26.4	(0.7)	<b>12.8</b> (0.9)	<b>15.2</b> (0.9)	<b>19.7</b> (0.9)	<b>25.4</b> (0.9)	<b>32.2</b> (1.1)	<b>39.1</b> (1.4)	<b>43.8</b> (1.7)
	19+	8470	35.8	(0.5)	<b>17.9</b> (0.5)	<b>20.9</b> (0.5)	<b>26.7</b> (0.5)	<b>34.5</b> (0.6)	<b>44.0</b> (0.8)	<b>54.2</b> (1.1)	<b>61.1</b> (1.4)
Female											
	9-13	1980	27.6	(0.6)	<b>16.5</b> (0.8)	<b>18.5</b> (0.7)	<b>22.3</b> (0.7)	<b>27.1</b> (0.7)	<b>32.5</b> (0.8)	<b>38.2</b> (1.1)	<b>42.0</b> (1.4)
	14-18	2256	28.6	(0.6)	<b>16.5</b> (0.7)	<b>18.7</b> (0.7)	<b>23.0</b> (0.7)	<b>28.4</b> (0.8)	<b>34.7</b> (1.0)	<b>41.0</b> (1.3)	<b>45.1</b> (1.6)
	19-30	1854	26.6	(0.7)	<b>14.2</b> (0.9)	<b>16.4</b> (0.8)	<b>20.4</b> (0.8)	<b>25.5</b> (0.8)	<b>31.2</b> (1.0)	<b>37.1</b> (1.4)	<b>41.1</b> (1.7)
	31-50	2686	27.7	(0.7)	<b>15.4</b> (0.9)	<b>17.6</b> (0.8)	<b>21.8</b> (0.8)	<b>27.3</b> (0.8)	<b>33.8</b> (0.9)	<b>40.6</b> (1.3)	<b>45.1</b> (1.7)
	51-70	3200	24.9	(0.5)	<b>13.3</b> (0.7)	<b>15.4</b> (0.7)	<b>19.3</b> (0.6)	<b>24.5</b> (0.6)	<b>30.3</b> (0.7)	<b>36.4</b> (1.0)	<b>40.6</b> (1.2)
	>70	2610	20.6	(0.4)	<b>11.7</b> (0.6)	<b>13.2</b> (0.6)	<b>16.2</b> (0.5)	<b>20.1</b> (0.5)	<b>24.7</b> (0.7)	<b>29.7</b> (1.0)	<b>33.0</b> (1.3)
	19+	10350	25.8	(0.3)	<b>13.7</b> (0.4)	<b>15.9</b> (0.4)	<b>19.9</b> (0.4)	<b>25.2</b> (0.4)	<b>31.5</b> (0.5)	<b>38.0</b> (0.7)	<b>42.5</b> (0.8)

### Symbol Legend

#### **Footnotes**

Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.

<sup>&</sup>lt;3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.</p>

Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

<sup>&</sup>lt;sup>1</sup> Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.

<sup>&</sup>lt;sup>2</sup> No DRIs have been established for total monounsaturated fats.

<b>38.</b>	Total polyunsaturated	a rats (g/d): Usua	ii intakes from foc	oa

Table 38.1 Total polyunsaturated fats (g/d): Usual intakes from food, by DRI age-sex group, household population, Newfoundland and Labrador, 2004<sup>1,2</sup>

	Age								Percen	tiles (and	SE) of us	ual intake					
Sex	(years)	n	Mean	(SE)	5th (SE	10t	h (SE)	25th	(SE)	50tl	n (SE)	75tl	n (SE)	90tl	n (SE)	95t	h (SE)
Both																	
	1-3	79	6.7	(0.6)	<b>3.9</b> (0.8)	<sup>E</sup> 4.4	(0.7)	5.3	(0.7)	6.4	(0.8)	7.6	(1.0)	8.9	(1.2)	9.8	(1.5)
	4-8	127	12.1	(0.7)	<b>7.8</b> (1.3)	8.6	(1.2)	10.2	(1.1)	12.5	(1.2)	14.9	(1.5)	16.9	(1.7)	18.2	(1.9)
Male						F											
	9-13	111	16.2	(1.0)	<b>9.7</b> (1.7)	10.9	(1.6)	13.2	(1.4)	16.2	(1.5)	19.8	(1.8)	23.7	(2.5)	26.3	(3.1)
	14-18	107	15.7	(1.1)	<b>7.8</b> (1.9)	<sup>E</sup> 9.1	$(1.8)^{E}$	11.8	(1.5)	15.5	(1.4)	20.1	(1.7)	25.1	(2.5)	28.6	(3.4)
	19-30	77	14.9	(1.3)	<b>11.8</b> (2.8)	12.4	$(2.5)^{E}$	13.3	(1.9)	14.4	(1.6)	15.5	(2.1)	16.5	$(3.2)^{E}$	17.2	$(4.0)^{E}$
	31-50	145	16.4	(1.2)	9.0 (1.4)	10.3	(1.3)	12.8	(1.3)	16.1	(1.5)	19.8	(1.9)	23.4	(2.4)	25.7	(2.8)
	51-70	182	12.7	(1.0)	<b>7.2</b> (2.0)	E 8.0	$(1.8)^{E}$	9.4	(1.5)	11.3	(1.2)	13.5	(1.5)	15.7	(2.5)	17.2	$(3.4)^{E}$
	>70	63	13.8	(0.9)	<b>9.4</b> (2.0)	E 10.6	(1.7)	12.8	(1.4)	15.3	(1.2)	17.9	(1.6)	20.3	(2.1)	21.8	(2.6)
	19+	467	14.8	(0.7)	<b>7.9</b> (0.8)	9.0	(0.8)	11.2	(0.7)	14.1	(0.9)	17.9	(1.1)	21.4	(1.3)	23.2	(1.4)
Female	)																
	9-13	96	11.9	(0.7)	<b>8.7</b> (1.3)	9.4	(1.2)	10.7	(1.1)	12.3	(1.0)	14.2	(1.3)	16.2	(1.9)	17.4	(2.4)
	14-18	105	13.2	(1.3)	<b>8.0</b> (1.9)	8.7	$(1.9)^{E}$	10.3	$(1.8)^{E}$	12.5	(1.7)	15.2	(2.0)	17.8	(2.7)	19.5	(3.2)
	19-30	91	11.7	(1.4)	<b>8.3</b> (1.2)	8.9	(1.2)	10.0	(1.4)	11.2	(1.5)	12.7	(1.7)	14.2	(2.0)	15.1	(2.2)
	31-50	167	11.3	(0.8)	<b>5.2</b> (1.0)	6.1	(1.0)	8.0	(1.0)	10.8	(1.0)	14.3	(1.3)	18.3	(1.9)	21.0	(2.5)
	51-70	198	9.9	(0.7)	<b>4.0</b> (1.0)	<sup>E</sup> 4.9	$(0.9)^{E}$	6.6	(0.9)	9.6	(0.9)	13.5	(1.3)	17.2	(1.8)	19.6	(2.2)
	>70	74	10.9	(1.1)	<b>6.3</b> (1.2)	7.2	(1.1)	8.9	(1.2)	11.2	(1.3)	14.0	(1.8)	17.1	(2.4)	19.3	(3.0)
	19+	530	10.9	(0.5)	<b>5.4</b> (0.5)	6.3	(0.5)	8.0	(0.5)	10.5	(0.5)	13.6	(0.7)	16.9	(1.0)	19.1	(1.2)

### Symbol Legend

### **Footnotes**

Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.

<sup>&</sup>lt;3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.</p>

Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

<sup>&</sup>lt;sup>1</sup> Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.

 $<sup>^{\</sup>rm 2}$  No DRIs have been established for total polyunsaturated fats.

Table 38.2 Total polyunsaturated fats (g/d): Usual intakes from food, by DRI age-sex group, household population, Prince Edward Island, 2004<sup>1,2</sup>

	Age									Percen	tiles (and	SE) of usu	ıal intake					
Sex	(years)	n	Mean	(SE)	5th	(SE)	10tl	h (SE)	25th	(SE)	50tl	h (SE)	75tl	n (SE)	90tl	n (SE)	95tl	n (SE)
Both																		
	1-3	58	6.1	(0.5)	3.4	$(0.8)^{E}$	3.9	$(0.8)^{E}$	4.6	(0.7)	5.6	(0.6)	6.6	(0.7)	7.6	(0.8)	8.3	(0.9)
	4-8	110	9.4	(0.4)	7.0	(0.9)	7.5	(0.8)	8.3	(0.6)	9.3	(0.6)	10.4	(0.7)	11.4	(1.1)	11.9	(1.3)
Male																		
	9-13	95	12.0	(1.0)	8.0	$(1.4)^E$	8.7	(1.3)	10.0	(1.2)	11.6	(1.2)	13.5	(1.5)	15.5	(2.0)	16.9	(2.4)
	14-18	87	16.9	(1.4)	12.3	$(2.5)^{E}$	13.3	$(2.3)^{E}$	15.1	(2.0)	17.3	(1.8)	19.7	(2.1)	22.2	(2.9)	23.8	(3.7)
	19-30	70	21.1	(1.7)	15.1	$(2.7)^{E}$	16.5	(2.6)	19.2	(2.3)	22.8	(2.3)	26.8	(2.7)	30.5	(3.4)	32.8	(4.0)
	31-50	109	17.2	(1.4)	13.2	$(2.5)^{E}$	14.2	(2.3)	16.0	(2.1)	18.2	(1.9)	20.7	(2.2)	23.0	(2.8)	24.5	(3.4)
	51-70	128	14.1	(0.9)	9.0	$(1.8)^{E}$	10.1	(1.7)	12.0	(1.4)	14.6	(1.3)	17.5	(1.6)	20.9	(2.4)	23.4	(3.2)
	>70	65	11.4	(0.8)	7.2	$(1.3)^E$	8.0	(1.2)	9.2	(1.1)	10.6	(1.1)	12.4	(1.5)	14.5	(2.1)	16.0	$(2.7)^{E}$
	19+	372	16.5	(0.7)	10.3	(1.0)	11.6	(1.0)	14.0	(1.0)	17.1	(1.1)	20.8	(1.2)	24.5	(1.5)	27.0	(1.8)
Female	•					_												_
	9-13	75	12.9	(1.5)	5.7	$(1.3)^{E}$	6.7	$(1.3)^{E}$	8.9	(1.3)	12.1	(1.6)	16.5	(2.3)	21.7	(3.6)	25.6	$(4.7)^{E}$
	14-18	81	12.6	(1.1)	5.9	$(1.3)^{E}$	7.0	$(1.3)^{E}$	9.1	(1.3)	12.0	(1.4)	15.8	(1.9)	20.5	(2.9)	24.1	$(4.0)^{E}$
	19-30	101	11.5	(0.8)	8.2	(0.9)	8.9	(1.0)	10.3	(1.1)	12.1	(1.3)	14.0	(1.5)	16.0	(1.8)	17.3	(2.0)
	31-50	116	11.9	(1.2)	6.9	$(1.4)^{E}$	7.8	$(1.3)^E$	9.5	(1.2)	11.7	(1.2)	14.2	(1.6)	16.7	(2.3)	18.4	(2.8)
	51-70	146	10.7	(0.8)	6.1	$(1.1)^E$	6.7	(1.0)	8.1	(0.9)	10.0	(0.7)	12.3	(1.1)	14.6	(1.7)	16.0	(2.3)
	>70	94	10.1	(1.0)	6.2	$(1.2)^{E}$	6.8	(1.1)	8.0	(1.0)	9.6	(0.9)	11.4	(1.1)	13.3	(1.8)	14.6	(2.3)
	19+	457	11.3	(0.6)	6.7	(0.7)	7.5	(0.7)	9.1	(0.6)	11.1	(0.6)	13.6	(0.9)	16.2	(1.4)	17.9	(1.8)

# Symbol Legend

- Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.
- <3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.</p>

#### **Footnotes**

Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

 $<sup>^{\</sup>rm 1}$  Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.

<sup>&</sup>lt;sup>2</sup> No DRIs have been established for total polyunsaturated fats.

Table 38.3 Total polyunsaturated fats (g/d): Usual intakes from food, by DRI age-sex group, household population, Nova Scotia, 2004<sup>1,2</sup>

	A ===					Percen	tiles (and SE) of usua	al intake		
Sex	Age (years)	n	Mean (SE)	5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)
Both										
	1-3	112	<b>6.7</b> (0.3)	<b>3.8</b> (0.7) <sup>E</sup>	<b>4.4</b> (0.6)	<b>5.3</b> (0.5)	<b>6.5</b> (0.5)	<b>7.8</b> (0.6)	<b>9.2</b> (0.8)	<b>10.1</b> (0.9)
	4-8	177	<b>9.8</b> (0.6)	<b>7.0</b> (1.4) <sup>E</sup>	<b>7.6</b> (1.2)	<b>8.8</b> (1.0)	<b>10.2</b> (0.8)	<b>11.7</b> (1.1)	<b>13.2</b> (1.7)	<b>14.2</b> (2.2)
Male										
	9-13	111	<b>14.0</b> (0.8)	<b>9.8</b> (1.5)	<b>10.6</b> (1.4)	<b>12.0</b> (1.1)	<b>13.6</b> (1.0)	<b>15.4</b> (1.3)	<b>17.0</b> (1.8)	<b>18.0</b> (2.2)
	14-18	113	<b>16.7</b> (1.7)	<b>10.1</b> (2.7) <sup>E</sup>	<b>11.2</b> (2.7) <sup>E</sup>	<b>13.3</b> (2.5) <sup>E</sup>	<b>16.2</b> (2.3)	<b>19.8</b> (2.5)	<b>23.5</b> (3.3)	<b>25.9</b> (4.1)
	19-30	91	<b>15.0</b> (1.1)	<b>7.8</b> (1.9) <sup>E</sup>	<b>8.8</b> (1.7) <sup>E</sup>	<b>10.9</b> (1.5)	<b>13.7</b> (1.4)	<b>17.0</b> (1.9)	<b>20.7</b> (3.1)	<b>23.2</b> (4.2) <sup>E</sup>
	31-50	101	<b>16.9</b> (1.2)	<b>8.0</b> (1.8) <sup>E</sup>	<b>9.4</b> (1.7) <sup>E</sup>	<b>12.1</b> (1.6)	<b>15.8</b> (1.7)	<b>20.0</b> (2.1)	<b>24.2</b> (2.6)	<b>26.8</b> (3.1)
	51-70	134	<b>15.3</b> (1.4)	F	<b>9.6</b> (2.3) <sup>E</sup>	<b>12.2</b> (1.9)	<b>14.6</b> (1.7)	<b>18.5</b> (2.4)	<b>22.4</b> (3.8) <sup>E</sup>	<b>24.3</b> (4.6) <sup>E</sup>
	>70	56	<b>10.2</b> (1.0)	<b>7.3</b> (1.3) <sup>E</sup>	<b>7.8</b> (1.2)	<b>8.7</b> (1.0)	<b>9.7</b> (1.1)	<b>10.8</b> (1.5)	<b>12.0</b> (2.2) <sup>E</sup>	<b>12.8</b> (2.8) <sup>E</sup>
	19+	382	<b>15.4</b> (0.7)	<b>7.4</b> (1.1)	<b>8.7</b> (1.0)	<b>11.2</b> (0.8)	<b>14.4</b> (0.8)	<b>18.4</b> (1.2)	<b>22.2</b> (1.8)	<b>24.5</b> (2.2)
Female	<u>;</u>									
	9-13	105	<b>11.5</b> (0.8)	<b>9.5</b> (1.9) <sup>E</sup>	<b>10.0</b> $(1.7)^E$	<b>10.8</b> (1.3)	<b>11.8</b> (1.0)	<b>12.9</b> (1.1)	<b>13.9</b> (1.7)	<b>14.5</b> (2.2)
	14-18	120	<b>11.2</b> (1.3)	F	<b>6.3</b> (1.8) <sup>E</sup>	<b>8.2</b> (1.5) <sup>E</sup>	<b>10.6</b> (1.4)	<b>13.5</b> (1.6)	<b>16.3</b> (2.4)	<b>18.3</b> (3.1) <sup>E</sup>
	19-30	91	<b>13.9</b> (1.6)	F	<b>7.5</b> (2.1) <sup>E</sup>	<b>9.7</b> (2.0) <sup>E</sup>	<b>12.5</b> (2.1) <sup>E</sup>	<b>16.1</b> (2.5)	<b>20.6</b> (3.9) <sup>E</sup>	<b>24.2</b> (5.4) <sup>E</sup>
	31-50	159	<b>13.7</b> (1.2)	<b>8.5</b> (1.8) <sup>E</sup>	<b>9.5</b> (1.7) <sup>E</sup>	<b>11.4</b> (1.5)	<b>13.7</b> (1.5)	<b>16.3</b> (1.8)	<b>18.8</b> (2.4)	<b>20.4</b> (2.8)
	51-70	174	<b>13.1</b> (1.3)	<b>8.6</b> (1.9) <sup>E</sup>	<b>9.4</b> (1.8) <sup>E</sup>	<b>10.7</b> (1.6)	<b>12.5</b> (1.5)	<b>14.4</b> (1.7)	<b>16.2</b> (2.4)	<b>17.4</b> (3.0) <sup>E</sup>
	>70	80	<b>8.7</b> (0.6)	<b>5.5</b> (1.0) <sup>E</sup>	<b>6.2</b> (0.9)	<b>7.4</b> (0.8)	<b>8.7</b> (0.8)	<b>10.0</b> (1.0)	<b>11.5</b> (1.5)	<b>12.8</b> (2.0)
	19+	504	<b>12.9</b> (0.7)	<b>6.7</b> (0.8)	<b>7.8</b> (0.8)	<b>9.8</b> (0.8)	<b>12.7</b> (0.9)	<b>16.1</b> (1.2)	<b>19.9</b> (1.6)	<b>22.4</b> (1.9)

### Symbol Legend

#### **Footnotes**

Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.

<sup>&</sup>lt;3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.</p>

Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

 $<sup>^{\</sup>rm 1}$  Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.

<sup>&</sup>lt;sup>2</sup> No DRIs have been established for total polyunsaturated fats.

Table 38.4 Total polyunsaturated fats (g/d): Usual intakes from food, by DRI age-sex group, household population, New Brunswick, 2004<sup>1,2</sup>

	Age					Percen	tiles (and SE) of usua	al intake		
Sex	(years)	n	Mean (SE)	5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)
Both										
	1-3	99	<b>7.7</b> (0.8)	<b>4.7</b> (0.8) <sup>E</sup>	<b>5.3</b> (0.8)	<b>6.3</b> (0.8)	<b>7.6</b> (0.9)	<b>9.1</b> (1.1)	<b>10.5</b> (1.4)	<b>11.4</b> (1.5)
	4-8	140	<b>10.0</b> (0.4)	<b>7.3</b> (0.4)	<b>7.8</b> (0.4)	<b>8.7</b> (0.4)	<b>9.8</b> (0.5)	<b>11.0</b> (0.6)	<b>12.2</b> (0.7)	<b>13.0</b> (0.8)
Male				F			1 - 0 - 10 - F		F	
	9-13	92	<b>19.6</b> (4.5) <sup>E</sup>		<b>10.2</b> (2.9) <sup>E</sup>	<b>13.1</b> (3.0) <sup>E</sup>	<b>17.8</b> (3.7) <sup>E</sup>	<b>23.2</b> $(5.1)^E$	<b>29.5</b> $(7.1)^{E}$	<b>33.7</b> (8.7) <sup>E</sup>
	14-18	107	<b>17.7</b> (1.5)	<b>11.1</b> (2.2) <sup>E</sup>	<b>12.3</b> $(2.2)^E$	<b>14.5</b> (2.1)	<b>17.3</b> (2.1)	<b>20.6</b> (2.2)	<b>24.1</b> (2.8)	<b>26.3</b> (3.4)
	19-30	73	<b>17.4</b> (1.2)	<b>9.1</b> (1.7) <sup>E</sup>	<b>10.8</b> (1.6)	<b>13.9</b> (1.5)	<b>18.1</b> (1.7)	<b>23.0</b> (2.4)	<b>28.0</b> (3.5)	<b>31.3</b> (4.2)
	31-50	134	<b>15.8</b> (1.0)	<b>8.0</b> (1.9) <sup>E</sup>	<b>9.2</b> (1.8) <sup>E</sup>	<b>11.5</b> (1.5)	<b>14.6</b> (1.3)	<b>18.5</b> (1.6)	<b>22.7</b> (2.5)	<b>25.6</b> (3.3)
	51-70	131	<b>16.2</b> (1.5)	<b>10.5</b> (1.1)	<b>11.5</b> (1.1)	<b>13.3</b> (1.3)	<b>15.8</b> (1.6)	<b>18.6</b> (2.1)	<b>21.6</b> (2.7)	<b>23.6</b> (3.2)
	>70	55	<b>13.5</b> (1.3)	<b>7.1</b> (2.2) <sup>E</sup>	<b>8.3</b> (2.1) <sup>E</sup>	<b>10.5</b> (1.9) <sup>E</sup>	<b>13.4</b> (1.8)	<b>16.8</b> (2.0)	<b>20.2</b> (2.5)	<b>22.5</b> (3.1)
	19+	393	<b>16.0</b> (0.7)	<b>8.4</b> (0.8)	<b>9.6</b> (0.8)	<b>12.1</b> (0.8)	<b>15.4</b> (0.8)	<b>19.7</b> (1.0)	<b>24.6</b> (1.6)	<b>28.1</b> (2.2)
Female					_				_	
	9-13	79	<b>12.6</b> (1.5)	<b>7.8</b> (1.6) <sup>E</sup>	<b>8.9</b> (1.5) <sup>E</sup>	<b>10.7</b> (1.4)	<b>13.0</b> (1.6)	<b>15.6</b> (2.3)	<b>18.2</b> $(3.5)^E$	<b>20.0</b> $(4.4)^{E}$
	14-18	104	<b>11.7</b> (1.2)	<b>7.2</b> (0.9)	<b>8.0</b> (1.0)	<b>9.5</b> (1.2)	<b>11.5</b> (1.4)	<b>13.9</b> (1.7)	<b>16.5</b> (2.1)	<b>18.1</b> (2.4)
	19-30	101	<b>12.5</b> (1.1)	<b>8.8</b> (2.1) <sup>E</sup>	<b>9.8</b> (1.9) <sup>E</sup>	<b>11.5</b> (1.6)	<b>13.5</b> (1.4)	<b>15.7</b> (1.5)	<b>18.0</b> (2.1)	<b>19.5</b> (2.7)
	31-50	143	<b>10.1</b> (0.5)	<b>6.2</b> (0.5)	<b>6.9</b> (0.6)	<b>8.3</b> (0.6)	<b>10.0</b> (0.7)	<b>11.9</b> (0.7)	<b>13.7</b> (0.8)	<b>15.0</b> (0.9)
	51-70	193	<b>11.3</b> (0.5)	<b>7.6</b> (1.2)	<b>8.3</b> (1.0)	<b>9.5</b> (0.8)	<b>11.0</b> (0.7)	<b>12.6</b> (0.8)	<b>14.2</b> (1.2)	<b>15.3</b> (1.6)
	>70	94	<b>8.7</b> (0.6)	<b>4.6</b> (0.6)	<b>5.2</b> (0.6)	<b>6.3</b> (0.6)	<b>7.8</b> (0.8)	<b>9.7</b> (1.0)	<b>11.9</b> (1.3)	<b>13.4</b> (1.6)
	19+	531	<b>10.7</b> (0.4)	<b>6.7</b> (0.7)	<b>7.4</b> (0.6)	<b>8.9</b> (0.5)	<b>10.7</b> (0.4)	<b>12.7</b> (0.5)	<b>14.7</b> (0.7)	<b>16.0</b> (0.9)

### Symbol Legend

#### **Footnotes**

Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.

<sup>&</sup>lt;3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.</p>

Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

 $<sup>^{\</sup>rm 1}$  Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.

<sup>&</sup>lt;sup>2</sup> No DRIs have been established for total polyunsaturated fats.

Table 38.5 Total polyunsaturated fats (g/d): Usual intakes from food, by DRI age-sex group, household population, Quebec, 2004<sup>1,2</sup>

	Age								Percen	tiles (and	SE) of usu	ıal intake					
Sex	(years)	n	Mean	(SE)	5th (SE)	10th	(SE)	25th	(SE)	50tl	h (SE)	75tl	n (SE)	90tl	h (SE)	95tl	h (SE)
Both																	
	1-3	311	7.0	(0.3)	<b>3.9</b> (0.5)	4.5	(0.5)	5.6	(0.5)	7.0	(0.5)	8.5	(0.6)	10.1	(0.8)	11.2	(1.0)
	4-8	485	10.6	(0.4)	<b>6.2</b> (0.6)	7.0	(0.6)	8.4	(0.5)	10.6	(0.5)	13.1	(0.7)	15.7	(1.1)	17.5	(1.5)
Male																	
	9-13	277	16.1	(1.0)	<b>9.9</b> (1.3)	11.2	(1.3)	13.6	(1.3)	16.8	(1.4)	20.5	(1.8)	24.7	(2.4)	27.6	(2.9)
	14-18	339	17.6	(0.8)	<b>11.2</b> (1.6)	12.4	(1.5)	14.8	(1.3)	17.8	(1.2)	21.4	(1.4)	25.3	(2.2)	28.0	(2.9)
	19-30	237	17.4	(0.9)	<b>13.4</b> (1.9)	14.2	(1.7)	15.7	(1.5)	17.6	(1.4)	19.7	(1.7)	21.8	(2.3)	23.2	(2.8)
	31-50	423	16.1	(1.2)	<b>8.9</b> (1.5) <sup>E</sup>	10.2	(1.5)	12.6	(1.4)	15.8	(1.4)	19.5	(1.7)	23.5	(2.4)	26.2	(3.0)
	51-70	387	15.0	(0.6)	<b>7.1</b> (0.8)	8.4	(0.8)	10.8	(0.7)	13.9	(0.8)	18.2	(1.0)	22.9	(1.3)	26.0	(1.7)
	>70	132	12.5	(0.9)	<b>7.4</b> (1.6) <sup>E</sup>	8.5	$(1.5)^E$	10.5	(1.4)	13.1	(1.3)	15.9	(1.4)	18.5	(1.7)	20.2	(2.0)
	19+	1179	15.8	(0.6)	<b>8.6</b> (0.7)	9.9	(0.6)	12.3	(0.7)	15.4	(0.7)	19.2	(0.9)	23.3	(1.3)	26.2	(1.5)
Female	•																
	9-13	281	12.8	(0.7)	<b>7.9</b> (1.0)	8.8	(1.0)	10.4	(0.8)	12.4	(0.8)	14.9	(1.1)	17.7	(1.6)	19.6	(2.1)
	14-18	321	13.9	(1.0)	<b>10.3</b> (1.7)	11.2	(1.6)	12.8	(1.5)	14.9	(1.4)	17.2	(1.7)	19.5	(2.3)	21.0	(2.7)
	19-30	249	12.9	(0.9)	<b>7.5</b> (0.7)	8.4	(0.7)	10.0	(0.8)	12.1	(0.9)	14.5	(1.2)	17.2	(1.4)	18.9	(1.6)
	31-50	364	12.8	(0.8)	<b>9.2</b> (1.4)	9.9	(1.3)	11.3	(1.1)	13.1	(1.0)	15.4	(1.4)	17.9	(2.4)	19.6	$(3.4)^{E}$
	51-70	467	12.3	(0.6)	<b>6.2</b> (0.8)	7.3	(0.8)	9.4	(0.7)	12.0	(0.6)	15.0	(0.8)	18.2	(1.2)	20.3	(1.5)
	>70	215	9.9	(0.6)	<b>7.1</b> (1.2)	7.6	(1.1)	8.6	(1.0)	9.9	(1.0)	11.4	(1.2)	13.0	(1.6)	14.1	(2.1)
	19+	1295	12.3	(0.4)	<b>7.9</b> (0.6)	8.7	(0.5)	10.2	(0.5)	12.2	(0.4)	14.7	(0.6)	17.3	(1.1)	19.2	(1.5)

# Symbol Legend

### **Footnotes**

Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.

<sup>&</sup>lt;3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.</p>

Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

 $<sup>^{\</sup>rm 1}$  Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.

<sup>&</sup>lt;sup>2</sup> No DRIs have been established for total polyunsaturated fats.

Table 38.6 Total polyunsaturated fats (g/d): Usual intakes from food, by DRI age-sex group, household population, Ontario, 2004<sup>1,2</sup>

	Age						Percen	tiles (and SE) of usu	al intake		
Sex	(years)	n	Mean	(SE)	5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)
Both											
	1-3	644	6.4	(0.2)	<b>3.2</b> (0.6) <sup>E</sup>	<b>3.8</b> (0.5)	<b>4.8</b> (0.4)	<b>6.2</b> (0.3)	<b>7.9</b> (0.4)	<b>9.6</b> (0.8)	<b>10.9</b> (1.1)
	4-8	956	9.7	(0.3)	<b>6.2</b> (0.7)	<b>6.8</b> (0.6)	<b>8.0</b> (0.5)	<b>9.5</b> (0.3)	<b>11.3</b> (0.4)	<b>13.2</b> (0.8)	<b>14.6</b> (1.2)
Male											
	9-13	589	13.0	(0.4)	<b>7.9</b> (0.9)	<b>8.8</b> (0.8)	<b>10.4</b> (0.6)	<b>12.6</b> (0.5)	<b>15.2</b> (0.6)	<b>18.1</b> (1.1)	<b>20.0</b> (1.5)
	14-18	639	15.8	(0.5)	<b>10.3</b> (1.6)	<b>11.4</b> (1.3)	<b>13.3</b> (0.9)	<b>15.8</b> (0.6)	<b>18.5</b> (1.0)	<b>21.3</b> (1.7)	<b>23.1</b> (2.3)
	19-30	481	16.8	(0.9)	<b>7.6</b> (1.6) <sup>E</sup>	<b>9.1</b> (1.5)	<b>12.0</b> (1.2)	<b>15.9</b> (1.0)	<b>20.6</b> (1.4)	<b>26.0</b> (2.5)	<b>30.2</b> (3.6)
	31-50	709	14.7	(0.6)	<b>10.2</b> (1.8) <sup>E</sup>	<b>11.0</b> (1.6)	<b>12.5</b> (1.1)	<b>14.4</b> (0.7)	<b>16.5</b> (1.1)	<b>18.5</b> (2.2)	<b>19.8</b> (3.0)
	51-70	758	14.9	(0.8)	<b>7.0</b> (1.4) <sup>E</sup>	<b>8.2</b> (1.3)	<b>10.5</b> (1.1)	<b>13.8</b> (0.8)	<b>18.2</b> (0.9)	<b>23.3</b> (1.9)	<b>27.2</b> (2.8)
	>70	734	11.2	(0.4)	<b>5.0</b> (0.7)	<b>6.0</b> (0.6)	<b>7.9</b> (0.5)	<b>10.4</b> (0.5)	<b>13.7</b> (0.6)	<b>17.4</b> (1.0)	<b>20.1</b> (1.5)
	19+	2682	14.9	(0.4)	<b>7.2</b> (0.6)	<b>8.3</b> (0.6)	<b>10.7</b> (0.5)	<b>14.1</b> (0.4)	<b>18.2</b> (0.6)	<b>22.9</b> (1.0)	<b>26.2</b> (1.4)
Female	;										
	9-13	585	11.7	(0.5)	<b>6.5</b> (0.9)	<b>7.4</b> (0.8)	<b>9.1</b> (0.7)	<b>11.3</b> (0.5)	<b>14.1</b> (0.7)	<b>17.1</b> (1.2)	<b>19.4</b> (1.8)
	14-18	645	12.4	(0.4)	<b>6.9</b> (1.0)	<b>7.9</b> (0.9)	<b>9.7</b> (0.7)	<b>12.1</b> (0.5)	<b>15.0</b> (0.7)	<b>18.0</b> (1.4)	<b>20.0</b> (1.8)
	19-30	514	10.7	(0.5)	<b>5.7</b> (1.1) <sup>E</sup>	<b>6.5</b> (1.0)	<b>8.1</b> (0.8)	<b>10.1</b> (0.6)	<b>12.6</b> (0.8)	<b>15.4</b> (1.4)	<b>17.4</b> (1.9)
	31-50	758	12.2	(0.5)	<b>5.7</b> (0.7)	<b>6.8</b> (0.6)	<b>8.8</b> (0.6)	<b>11.6</b> (0.5)	<b>14.9</b> (0.7)	<b>18.5</b> (1.1)	<b>21.1</b> (1.5)
	51-70	955	11.0	(0.4)	<b>5.8</b> (0.9)	<b>6.6</b> (0.8)	<b>8.3</b> (0.7)	<b>10.6</b> (0.6)	<b>13.4</b> (0.6)	<b>16.6</b> (1.1)	<b>18.8</b> (1.6)
	>70	1345	10.0	(0.3)	<b>5.4</b> (0.7)	<b>6.2</b> (0.6)	<b>7.6</b> (0.5)	<b>9.5</b> (0.3)	<b>11.8</b> (0.5)	<b>14.3</b> (0.9)	<b>16.0</b> (1.3)
	19+	3572	11.3	(0.3)	<b>5.8</b> (0.4)	<b>6.7</b> (0.4)	<b>8.4</b> (0.4)	<b>10.8</b> (0.3)	<b>13.7</b> (0.4)	<b>16.9</b> (0.6)	<b>19.1</b> (0.8)

# **Symbol Legend**

- Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.
- <3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.</p>

#### **Footnotes**

Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

 $<sup>^{1}</sup>$  Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.

<sup>&</sup>lt;sup>2</sup> No DRIs have been established for total polyunsaturated fats.

Table 38.7 Total polyunsaturated fats (g/d): Usual intakes from food, by DRI age-sex group, household population, Manitoba, 2004<sup>1,2</sup>

	Age						Percen	ntiles (and SE) of usu	al intake		
Sex	(years)	n	Mean	(SE)	5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)
Both											
	1-3	324	6.0	(0.3)	<b>2.5</b> (0.6) <sup>E</sup>	<b>3.1</b> (0.5)	<b>4.3</b> (0.4)	<b>5.6</b> (0.4)	<b>7.2</b> (0.4)	<b>9.0</b> (0.7)	<b>10.2</b> (0.9)
	4-8	425	9.8	(0.4)	<b>5.5</b> (1.1) <sup>E</sup>	<b>6.3</b> (1.0)	<b>7.6</b> (0.8)	<b>9.4</b> (0.5)	<b>11.6</b> (0.6)	<b>14.0</b> (1.2)	<b>15.8</b> (1.8)
Male											
	9-13	274	13.7	(0.7)	<b>7.1</b> (1.7) <sup>E</sup>	<b>8.2</b> $(1.5)^E$	<b>10.3</b> (1.2)	<b>13.2</b> (0.9)	<b>16.7</b> (1.1)	<b>20.8</b> (2.0)	<b>23.8</b> (2.9)
	14-18	297	18.0	(1.1)	<b>9.7</b> (2.0) <sup>E</sup>	<b>11.1</b> (1.8) <sup>E</sup>	<b>13.9</b> (1.6)	<b>17.6</b> (1.4)	<b>22.0</b> (1.8)	<b>26.8</b> (2.8)	<b>30.1</b> (3.6)
	19-30	249	18.6	(1.4)	<b>10.8</b> (0.8)	<b>12.0</b> (0.9)	<b>14.6</b> (1.3)	<b>18.4</b> (1.6)	<b>23.1</b> (2.0)	<b>28.2</b> (2.6)	<b>31.6</b> (3.2)
	31-50	309	13.9	(0.9)	<b>6.8</b> (1.3) <sup>E</sup>	<b>7.8</b> (1.3)	<b>10.0</b> (1.1)	<b>12.9</b> (1.0)	<b>16.8</b> (1.4)	<b>21.8</b> (2.6)	<b>25.7</b> (3.7)
	51-70	277	13.1	(0.7)	<b>9.1</b> (1.7) <sup>E</sup>	<b>9.9</b> (1.5)	<b>11.2</b> (1.2)	<b>12.9</b> (0.9)	<b>14.8</b> (1.2)	<b>16.7</b> (2.0)	<b>17.9</b> (2.6)
	>70	136	11.9	(1.2)	<b>6.3</b> (1.5) <sup>E</sup>	<b>7.1</b> (1.4) <sup>E</sup>	<b>8.7</b> (1.3)	<b>10.8</b> (1.2)	<b>13.5</b> (2.3) <sup>E</sup>	<b>16.6</b> (3.0) <sup>E</sup>	<b>18.8</b> (3.6) <sup>E</sup>
	19+	971	14.6	(0.6)	<b>9.0</b> (1.7) <sup>E</sup>	<b>10.0</b> (1.5)	<b>12.0</b> (1.1)	<b>14.4</b> (0.7)	<b>17.4</b> (1.0)	<b>20.7</b> (2.1)	<b>23.0</b> (2.9)
Female											
	9-13	265	11.2	(0.5)	<b>6.4</b> (1.1) <sup>E</sup>	<b>7.2</b> (0.9)	<b>8.7</b> (0.7)	<b>10.5</b> (0.5)	<b>12.6</b> (0.7)	<b>14.7</b> (1.2)	<b>16.1</b> (1.6)
	14-18	290	11.7	(0.8)	<b>6.1</b> (1.3) <sup>E</sup>	<b>7.1</b> (1.1)	<b>9.0</b> (0.9)	<b>11.4</b> (0.8)	<b>14.2</b> (1.1)	<b>17.3</b> (1.8)	<b>19.5</b> (2.5)
	19-30	197	11.3	(0.8)	<b>7.1</b> (0.7)	<b>7.9</b> (0.7)	<b>9.3</b> (0.8)	<b>11.1</b> (0.9)	<b>13.1</b> (1.0)	<b>15.1</b> (1.1)	<b>16.3</b> (1.2)
	31-50	312	11.6	(0.6)	<b>8.0</b> (1.3)	<b>8.7</b> (1.2)	<b>9.9</b> (0.9)	<b>11.5</b> (0.8)	<b>13.3</b> (1.0)	<b>15.2</b> (1.7)	<b>16.4</b> (2.3)
	51-70	312	10.3	(0.5)	<b>5.6</b> (0.9)	<b>6.3</b> (0.8)	<b>7.8</b> (0.7)	<b>9.8</b> (0.6)	<b>12.3</b> (0.8)	<b>15.1</b> (1.3)	<b>16.9</b> (1.7)
	>70	239	8.6	(0.5)	<b>4.6</b> (0.9) <sup>E</sup>	<b>5.2</b> (0.8)	<b>6.4</b> (0.7)	<b>8.0</b> (0.5)	<b>9.9</b> (0.7)	<b>11.9</b> (1.2)	<b>13.2</b> (1.6)
	19+	1060	10.7	(0.3)	<b>6.2</b> (0.8)	<b>7.0</b> (0.7)	<b>8.4</b> (0.5)	<b>10.4</b> (0.4)	<b>12.7</b> (0.6)	<b>15.1</b> (1.1)	<b>16.8</b> (1.4)

# Symbol Legend

- Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.
- <3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.</p>
- Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

#### **Footnotes**

- $^{\rm 1}$  Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.
- <sup>2</sup> No DRIs have been established for total polyunsaturated fats.

Table 38.8 Total polyunsaturated fats (g/d): Usual intakes from food, by DRI age-sex group, household population, Saskatchewan, 2004<sup>1,2</sup>

	Age					Percen	tiles (and SE) of usua	al intake		
Sex	(years)	n	Mean (SE)	5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)
Both										
	1-3	129	<b>7.0</b> (0.5)	<b>4.1</b> (0.9) <sup>E</sup>	<b>4.6</b> (0.8) <sup>E</sup>	<b>5.8</b> (0.7)	<b>7.2</b> (0.6)	<b>8.8</b> (0.8)	<b>10.4</b> (1.1)	<b>11.5</b> (1.4)
	4-8	213	<b>11.5</b> (0.9)	<b>6.5</b> (0.8)	<b>7.3</b> (0.8)	<b>8.8</b> (0.8)	<b>10.8</b> (0.8)	<b>13.4</b> (1.2)	<b>16.2</b> (1.7)	<b>18.1</b> (2.2)
Male			E	F	F			F		
	9-13	122	<b>18.2</b> (5.2) <sup>E</sup>	<b>8.6</b> (2.4) <sup>E</sup>	<b>9.7</b> (2.5) <sup>E</sup>	<b>13.2</b> (2.8) <sup>E</sup>	<b>16.5</b> (3.5) <sup>E</sup>	<b>21.7</b> (5.0) <sup>E</sup>	<b>26.7</b> (6.7) <sup>E</sup>	<b>31.1</b> (8.4) <sup>E</sup>
	14-18	150	<b>19.1</b> (1.4)	<b>12.6</b> (1.2)	<b>13.9</b> (1.3)	<b>16.3</b> (1.5)	<b>19.4</b> (1.9)	<b>22.9</b> (2.4)	<b>26.5</b> (3.1)	<b>28.9</b> (3.6)
	19-30	106	<b>18.9</b> (1.8)	<b>8.4</b> (2.7) <sup>E</sup>	<b>10.1</b> (2.6) <sup>E</sup>	<b>13.4</b> (2.3) <sup>E</sup>	<b>18.0</b> (2.1)	<b>23.5</b> (2.9)	<b>29.5</b> (4.7)	<b>33.5</b> (6.5) <sup>E</sup>
	31-50	155	<b>17.5</b> (1.6)	<b>9.8</b> (2.1) <sup>E</sup>	<b>11.2</b> (2.0) <sup>E</sup>	<b>13.9</b> (1.9)	<b>17.2</b> (2.0)	<b>21.3</b> (2.5)	<b>25.7</b> (3.5)	<b>28.7</b> (4.3)
	51-70	122	<b>15.5</b> (1.3)	<b>8.9</b> (2.0) <sup>E</sup>	<b>10.2</b> (1.8) <sup>E</sup>	<b>12.7</b> (1.6)	<b>16.0</b> (1.6)	<b>20.0</b> (2.2)	<b>24.4</b> (3.6)	<b>27.6</b> (4.9) <sup>E</sup>
	>70	88	<b>14.3</b> (1.1)	<b>7.1</b> (1.2) <sup>E</sup>	<b>8.2</b> (1.2)	<b>10.4</b> (1.1)	<b>13.5</b> (1.1)	<b>17.3</b> (1.8)	<b>21.6</b> (2.9)	<b>24.6</b> (3.8)
	19+	471	<b>16.9</b> (0.8)	<b>8.0</b> (1.0)	<b>9.6</b> (0.9)	<b>12.5</b> (0.9)	<b>16.3</b> (1.0)	<b>21.1</b> (1.3)	<b>27.0</b> (1.9)	<b>31.4</b> (2.6)
Female										
	9-13	103	<b>11.4</b> (0.8)	<b>8.7</b> (1.5) <sup>E</sup>	<b>9.3</b> (1.4)	<b>10.3</b> (1.2)	<b>11.6</b> (1.1)	<b>13.1</b> (1.2)	<b>14.5</b> (1.5)	<b>15.5</b> (1.8)
	14-18	142	<b>12.1</b> (0.6)	<b>7.5</b> (1.1)	<b>8.4</b> (1.0)	<b>10.0</b> (0.9)	<b>12.1</b> (0.9)	<b>14.5</b> (1.2)	<b>17.1</b> (1.8)	<b>18.8</b> (2.3)
	19-30	111	<b>12.2</b> (0.7)	<b>9.3</b> (1.8) <sup>E</sup>	<b>9.9</b> (1.6) <sup>E</sup>	<b>11.0</b> (1.3)	<b>12.4</b> (1.1)	<b>14.0</b> (1.6)	<b>15.5</b> (2.6) <sup>E</sup>	<b>16.6</b> (3.5) <sup>E</sup>
	31-50	146	<b>10.8</b> (0.8)	<b>5.5</b> (1.8) <sup>E</sup>	<b>6.2</b> (1.6) <sup>E</sup>	<b>7.7</b> (1.3) <sup>E</sup>	<b>9.6</b> (1.1)	<b>12.0</b> (1.1)	<b>14.5</b> (1.7)	<b>16.3</b> (2.3)
	51-70	184	<b>12.8</b> (0.8)	<b>6.9</b> (1.8) <sup>E</sup>	<b>7.9</b> (1.6) <sup>E</sup>	<b>9.8</b> (1.4)	<b>12.4</b> (1.2)	<b>15.6</b> (1.4)	<b>19.2</b> (2.3)	<b>21.7</b> (3.2)
	>70	143	<b>10.5</b> (0.8)	<b>6.9</b> (1.4) <sup>E</sup>	<b>7.7</b> (1.3) <sup>E</sup>	<b>9.1</b> (1.2)	<b>10.9</b> (1.2)	<b>13.1</b> (1.5)	<b>15.5</b> (2.1)	<b>17.0</b> (2.6)
	19+	584	<b>11.6</b> (0.4)	<b>6.4</b> (0.9)	<b>7.2</b> (0.9)	<b>8.9</b> (0.7)	<b>11.1</b> (0.6)	<b>13.8</b> (0.7)	<b>16.7</b> (1.1)	<b>18.7</b> (1.5)

# Symbol Legend

- <sup>E</sup> Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.
- <3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.</p>
- Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

#### **Footnotes**

 $<sup>^{\</sup>rm 1}$  Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.

<sup>&</sup>lt;sup>2</sup> No DRIs have been established for total polyunsaturated fats.

Table 38.9 Total polyunsaturated fats (g/d): Usual intakes from food, by DRI age-sex group, household population, Alberta, 2004<sup>1,2</sup>

	Age						Percent	tiles (and SE) of usu	al intake		
Sex	(years)	n	Mean	(SE)	5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)
Both											
	1-3	169	5.5	(0.4)	F	<b>2.8</b> (0.8) <sup>E</sup>	<b>3.9</b> $(0.7)^E$	<b>5.3</b> (0.5)	<b>7.1</b> (0.7)	<b>9.0</b> (1.3)	<b>10.4</b> (1.8) <sup>E</sup>
	4-8	281	9.5	(0.4)	<b>6.0</b> (1.1) <sup>E</sup>	<b>6.6</b> (0.9)	<b>7.8</b> (0.7)	<b>9.2</b> (0.5)	<b>10.8</b> (0.7)	<b>12.5</b> (1.2)	<b>13.5</b> (1.7)
Male					_						
	9-13	183	14.4	(0.9)	<b>8.8</b> (1.8) <sup>E</sup>	<b>9.8</b> (1.6) <sup>E</sup>	<b>11.6</b> (1.4)	<b>14.2</b> (1.2)	<b>17.5</b> (1.5)	<b>21.0</b> (2.5)	<b>23.5</b> (3.3)
	14-18	187	16.6	(1.2)	<b>10.8</b> (1.9) <sup>E</sup>	<b>11.9</b> (1.8)	<b>13.9</b> (1.5)	<b>16.5</b> (1.3)	<b>19.6</b> (1.7)	<b>22.8</b> (2.8)	<b>25.0</b> (3.9)
	19-30	223	14.9	(0.9)	<b>6.9</b> (1.3) <sup>E</sup>	<b>8.2</b> (1.2)	<b>10.9</b> (1.1)	<b>14.5</b> (1.0)	<b>18.9</b> (1.4)	<b>23.6</b> (2.2)	<b>27.0</b> (2.9)
	31-50	229	16.9	(1.6)	<b>9.8</b> (1.1)	<b>11.2</b> (1.1)	<b>13.8</b> (1.3)	<b>17.2</b> (1.6)	<b>21.2</b> (2.2)	<b>25.4</b> (3.1)	<b>28.3</b> (3.7)
	51-70	197	13.6	(0.9)	<b>7.6</b> (1.8) <sup>E</sup>	<b>8.7</b> (1.7) <sup>E</sup>	<b>10.7</b> (1.4)	<b>13.4</b> (1.2)	<b>16.6</b> (1.6)	<b>20.1</b> (2.5)	<b>22.5</b> (3.3)
	>70	72	12.8	(1.1)	<b>7.2</b> (1.7) <sup>E</sup>	<b>8.2</b> (1.5) <sup>E</sup>	<b>10.1</b> (1.3)	<b>12.7</b> (1.2)	<b>15.6</b> (1.7)	<b>18.7</b> (2.7)	<b>20.9</b> (3.6) <sup>E</sup>
	19+	721	15.3	(0.8)	<b>8.6</b> (1.6) <sup>E</sup>	<b>9.9</b> (1.5)	<b>12.3</b> (1.2)	<b>15.4</b> (0.9)	<b>19.2</b> (1.1)	<b>23.2</b> (1.7)	<b>25.9</b> (2.3)
Female											
	9-13	165	11.1	(0.9)	<b>7.2</b> (0.8)	<b>7.9</b> (0.9)	<b>9.3</b> (1.0)	<b>11.2</b> (1.2)	<b>13.4</b> (1.4)	<b>15.8</b> (1.7)	<b>17.4</b> (1.9)
	14-18	206	11.9	(0.7)	<b>7.4</b> (1.6) <sup>E</sup>	<b>8.2</b> (1.5) <sup>E</sup>	<b>9.7</b> (1.2)	<b>11.6</b> (0.9)	<b>13.7</b> (1.2)	<b>15.9</b> (1.9)	<b>17.4</b> (2.6)
	19-30	191	11.2	(0.7)	<b>5.7</b> (1.2) <sup>E</sup>	<b>6.7</b> (1.2) <sup>E</sup>	<b>8.5</b> (1.0)	<b>10.8</b> (1.0)	<b>13.8</b> (1.4)	<b>17.1</b> (2.2)	<b>19.7</b> (3.1)
	31-50	258	12.1	(0.8)	<b>8.6</b> (0.7)	<b>9.2</b> (0.8)	<b>10.5</b> (0.9)	<b>12.1</b> (1.1)	<b>13.8</b> (1.2)	<b>15.6</b> (1.4)	<b>16.7</b> (1.6)
	51-70	249	10.7	(0.6)	<b>5.2</b> (0.9) <sup>E</sup>	<b>6.1</b> (0.9)	<b>7.9</b> (0.8)	<b>10.3</b> (0.7)	<b>13.2</b> (0.9)	<b>16.3</b> (1.4)	<b>18.4</b> (1.8)
	>70	128	8.8	(1.0)	<b>3.6</b> (1.0) <sup>E</sup>	<b>4.4</b> (1.0) <sup>E</sup>	<b>6.1</b> (1.1) <sup>E</sup>	<b>8.5</b> (1.3)	<b>11.2</b> (1.6)	<b>15.1</b> (2.3)	<b>19.0</b> (3.3) <sup>E</sup>
	19+	826	11.2	(0.4)	<b>5.9</b> (0.7)	<b>6.8</b> (0.7)	<b>8.6</b> (0.6)	<b>11.0</b> (0.6)	<b>13.9</b> (0.6)	<b>17.0</b> (0.9)	<b>19.1</b> (1.2)

# Symbol Legend

#### **Footnotes**

E Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.

<sup>&</sup>lt;3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.</p>

Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

 $<sup>^{\</sup>rm 1}$  Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.

<sup>&</sup>lt;sup>2</sup> No DRIs have been established for total polyunsaturated fats.

Table 38.10 Total polyunsaturated fats (g/d): Usual intakes from food, by DRI age-sex group, household population, British Columbia, 2004<sup>1,2</sup>

	Age									Percen	tiles (and	SE) of usu	al intake					
Sex	(years)	n	Mean	(SE)	5th	(SE)	10tl	n (SE)	25th	(SE)	50tl	h (SE)	75tl	n (SE)	90tl	n (SE)	95tl	n (SE)
Both																		
	1-3	192	7.2	(0.5)	4.1	$(0.7)^{E}$	4.6	(0.7)	5.5	(0.6)	6.7	(0.6)	8.0	(0.8)	9.3	(1.0)	10.2	(1.2)
	4-8	321	10.4	(0.6)	5.7	(0.4)	6.5	(0.4)	8.0	(0.5)	10.0	(0.7)	12.5	(1.0)	15.2	(1.3)	17.2	(1.6)
Male																		
	9-13	226	14.6	(0.8)	7.7	(1.2)	8.8	(1.2)	11.1	(1.1)	14.3	(1.1)	18.2	(1.4)	22.7	(2.1)	26.1	(2.8)
	14-18	262	20.3	(1.9)	11.2	(1.2)	12.8	(1.3)	15.8	(1.5)	19.7	(1.8)	24.2	(2.4)	28.9	(3.1)	32.0	(3.6)
	19-30	197	18.9	(1.2)	12.2	(1.8)	13.5	(1.7)	15.9	(1.4)	19.1	(1.5)	23.0	(2.1)	27.1	(3.3)	29.9	(4.2)
	31-50	282	18.5	(1.1)	8.7	$(1.6)^{E}$	10.2	(1.5)	13.3	(1.4)	17.6	(1.4)	23.1	(1.9)	29.3	(2.9)	33.5	(3.8)
	51-70	234	15.3	(0.9)	7.7	$(1.5)^{E}$	8.9	(1.4)	11.2	(1.2)	14.3	(1.1)	18.3	(1.4)	22.7	(2.4)	26.0	(3.4)
	>70	119	13.1	(1.0)	5.8	$(1.0)^E$	6.9	(1.0)	9.2	(1.2)	12.3	(1.3)	16.1	(1.7)	20.3	(2.1)	23.2	(2.5)
	19+	832	17.1	(0.6)	8.5	(0.6)	9.9	(0.6)	12.7	(0.6)	16.5	(0.7)	21.3	(0.9)	26.7	(1.4)	30.6	(1.8)
Female	<b>;</b>																	
	9-13	226	11.4	(0.8)	7.9	(1.2)	8.6	(1.1)	9.9	(1.0)	11.6	(0.9)	13.4	(1.1)	15.3	(1.6)	16.5	(2.0)
	14-18	242	12.2	(0.7)	6.6	$(1.3)^{E}$	7.6	(1.2)	9.4	(1.0)	11.9	(1.0)	14.7	(1.1)	17.7	(1.5)	19.8	(1.9)
	19-30	208	12.6	(0.8)	5.2	$(0.9)^{E}$	6.3	(0.9)	8.7	(0.9)	11.8	(1.0)	15.3	(1.3)	19.2	(1.9)	22.3	(2.6)
	31-50	263	13.6	(0.9)	7.3	(1.2)	8.3	(1.1)	10.3	(0.9)	13.1	(1.0)	16.6	(1.4)	20.4	(2.1)	23.2	(2.7)
	51-70	322	11.1	(0.7)	4.9	$(0.9)^{E}$	5.9	(0.9)	7.7	(0.8)	10.4	(0.8)	13.8	(1.1)	17.6	(1.7)	20.2	(2.1)
	>70	198	9.6	(0.5)	5.4	(0.9)	6.1	(0.8)	7.3	(0.7)	9.0	(0.7)	11.0	(0.9)	13.3	(1.3)	14.9	(1.7)
	19+	991	12.2	(0.4)	5.5	(0.4)	6.6	(0.4)	8.7	(0.4)	11.5	(0.5)	15.1	(0.7)	19.3	(1.0)	22.3	(1.2)

# Symbol Legend

#### **Footnotes**

Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.

<sup>&</sup>lt;3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.</p>

Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

 $<sup>^{\</sup>rm 1}$  Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.

<sup>&</sup>lt;sup>2</sup> No DRIs have been established for total polyunsaturated fats.

Table 38.11 Total polyunsaturated fats (g/d): Usual intakes from food, by DRI age-sex group, household population, Atlantic Region, 2004<sup>1,2</sup>

	Age						Percen	tiles (and SE) of usu	al intake		
Sex	(years)	n	Mean	(SE)	5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)
Both											
	1-3	348	7.0	(0.3)	<b>3.9</b> (0.4)	<b>4.5</b> (0.4)	<b>5.5</b> (0.4)	<b>6.7</b> (0.4)	<b>8.3</b> (0.5)	<b>9.9</b> (0.7)	<b>10.9</b> (0.8)
	4-8	554	10.3	(0.3)	<b>7.3</b> (0.8)	<b>7.9</b> (0.7)	<b>9.1</b> (0.5)	<b>10.6</b> (0.5)	<b>12.1</b> (0.6)	<b>13.7</b> (0.9)	<b>14.7</b> (1.1)
Male											
	9-13	409	16.1	(1.5)	<b>9.7</b> (1.1)	<b>10.9</b> (1.1)	<b>13.2</b> (1.2)	<b>16.1</b> (1.5)	<b>19.3</b> (2.1)	<b>22.7</b> (2.8)	<b>24.9</b> (3.5)
	14-18	414	16.8	(0.9)	<b>10.2</b> (1.1)	<b>11.4</b> (1.1)	<b>13.6</b> (1.1)	<b>16.6</b> (1.1)	<b>20.2</b> (1.4)	<b>23.9</b> (1.8)	<b>26.4</b> (2.1)
	19-30	311	16.1	(0.7)	<b>9.1</b> (1.0)	<b>10.3</b> (0.9)	<b>12.6</b> (0.8)	<b>15.5</b> (0.9)	<b>19.1</b> (1.2)	<b>22.9</b> (1.7)	<b>25.5</b> (2.2)
	31-50	489	16.4	(0.6)	<b>8.5</b> (0.7)	<b>9.8</b> (0.7)	<b>12.3</b> (0.7)	<b>15.7</b> (0.8)	<b>19.8</b> (1.1)	<b>23.8</b> (1.3)	<b>26.4</b> (1.5)
	51-70	575	14.9	(0.8)	<b>9.4</b> (1.7) <sup>E</sup>	<b>10.5</b> (1.5)	<b>12.5</b> (1.1)	<b>14.8</b> (0.9)	<b>17.3</b> (1.3)	<b>20.0</b> (2.0)	<b>21.7</b> (2.6)
	>70	239	12.1	(0.6)	<b>6.7</b> (0.7)	<b>7.7</b> (0.7)	<b>9.5</b> (0.7)	<b>12.0</b> (0.8)	<b>14.8</b> (1.0)	<b>17.8</b> (1.3)	<b>19.7</b> (1.6)
	19+	1614	15.5	(0.4)	<b>7.9</b> (0.4)	<b>9.2</b> (0.4)	<b>11.6</b> (0.4)	<b>14.9</b> (0.5)	<b>18.9</b> (0.6)	<b>23.0</b> (0.8)	<b>25.8</b> (1.0)
Female											
	9-13	355	12.0	(0.6)	F	<b>6.3</b> (1.9) <sup>E</sup>	<b>8.2</b> (1.6) <sup>E</sup>	<b>10.6</b> (1.3)	<b>13.4</b> (1.6)	<b>16.3</b> (2.7)	<b>18.3</b> (3.6) <sup>E</sup>
	14-18	410	11.9	(0.7)	<b>6.3</b> (0.8)	<b>7.2</b> (0.8)	<b>9.0</b> (0.8)	<b>11.5</b> (0.9)	<b>14.4</b> (1.0)	<b>17.5</b> (1.4)	<b>19.6</b> (1.8)
	19-30	384	12.8	(0.8)	<b>8.8</b> (1.3)	<b>9.6</b> (1.2)	<b>11.2</b> (1.0)	<b>13.1</b> (1.0)	<b>15.2</b> (1.3)	<b>17.4</b> (1.7)	<b>18.8</b> (2.1)
	31-50	585	11.9	(0.6)	<b>6.8</b> (0.8)	<b>7.7</b> (0.7)	<b>9.5</b> (0.7)	<b>11.8</b> (0.7)	<b>14.4</b> (0.9)	<b>17.0</b> (1.2)	<b>18.7</b> (1.5)
	51-70	711	11.7	(0.6)	<b>6.1</b> (0.6)	<b>7.0</b> (0.6)	<b>8.8</b> (0.6)	<b>11.2</b> (0.7)	<b>13.9</b> (0.8)	<b>16.8</b> (1.1)	<b>18.7</b> (1.3)
	>70	342	9.2	(0.4)	<b>5.1</b> (0.5)	<b>5.8</b> (0.5)	<b>7.1</b> (0.5)	<b>8.8</b> (0.5)	<b>11.0</b> (0.6)	<b>13.5</b> (0.9)	<b>15.3</b> (1.2)
	19+	2022	11.7	(0.3)	<b>6.4</b> (0.4)	<b>7.3</b> (0.4)	<b>9.1</b> (0.4)	<b>11.5</b> (0.4)	<b>14.4</b> (0.5)	<b>17.4</b> (0.7)	<b>19.4</b> (0.8)

# Symbol Legend

#### **Footnotes**

<sup>&</sup>lt;sup>E</sup> Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.

<sup>&</sup>lt;3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.</p>

Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

<sup>&</sup>lt;sup>1</sup> Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.

<sup>&</sup>lt;sup>2</sup> No DRIs have been established for total polyunsaturated fats.

Table 38.12 Total polyunsaturated fats (g/d): Usual intakes from food, by DRI age-sex group, household population, Prairie Region, 2004<sup>1,2</sup>

	Age					Percen	tiles (and SE) of usu	al intake		
Sex	(years)	n	Mean (SE)	5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)
Both										
	1-3	622	<b>5.9</b> (0.3)	<b>2.6</b> (0.4) <sup>E</sup>	<b>3.1</b> (0.4)	<b>4.2</b> (0.3)	<b>5.6</b> (0.3)	<b>7.4</b> (0.4)	<b>9.3</b> (0.7)	<b>10.6</b> (0.9)
	4-8	919	<b>9.9</b> (0.3)	<b>5.1</b> (0.5)	<b>5.9</b> (0.4)	<b>7.4</b> (0.4)	<b>9.4</b> (0.3)	<b>11.7</b> (0.5)	<b>14.3</b> (0.8)	<b>16.3</b> (1.1)
<b>I</b> ale		_								
	9-13	579	<b>14.9</b> (1.1)	<b>8.1</b> (1.0)	<b>9.1</b> (1.0)	<b>11.2</b> (0.9)	<b>14.2</b> (1.0)	<b>18.3</b> (1.4)	<b>23.2</b> (2.2)	<b>26.9</b> (3.1)
	14-18	634	<b>17.4</b> (0.8)	<b>11.6</b> (1.7)	<b>12.8</b> (1.5)	<b>14.9</b> (1.2)	<b>17.6</b> (1.0)	<b>20.7</b> (1.2)	<b>24.0</b> (2.0)	<b>26.3</b> (2.7)
	19-30	578	<b>16.3</b> (0.7)	<b>9.1</b> (1.8) <sup>E</sup>	<b>10.4</b> (1.6)	<b>13.0</b> (1.2)	<b>16.3</b> (0.9)	<b>20.1</b> (1.3)	<b>24.1</b> (2.2)	<b>27.0</b> (3.1)
	31-50	693	<b>16.4</b> (1.1)	<b>9.5</b> (2.1) <sup>E</sup>	<b>10.7</b> (1.9) <sup>E</sup>	<b>13.2</b> (1.5)	<b>16.4</b> (1.1)	<b>20.2</b> (1.4)	<b>24.2</b> (2.3)	<b>27.0</b> (3.1)
	51-70	596	<b>13.8</b> (0.6)	<b>7.5</b> (1.3) <sup>E</sup>	<b>8.7</b> (1.2)	<b>10.9</b> (1.0)	<b>13.7</b> (0.8)	<b>17.1</b> (1.0)	<b>20.7</b> (1.6)	<b>23.2</b> (2.2)
	>70	296	<b>12.9</b> (0.7)	<b>6.7</b> (0.8)	<b>7.7</b> (0.7)	<b>9.6</b> (0.7)	<b>12.3</b> (0.8)	<b>15.5</b> (1.0)	<b>19.0</b> (1.6)	<b>21.4</b> (2.0)
	19+	2163	<b>15.4</b> (0.5)	<b>8.2</b> (0.9)	<b>9.5</b> (0.8)	<b>11.9</b> (0.7)	<b>15.3</b> (0.6)	<b>19.3</b> (0.7)	<b>23.7</b> (1.1)	<b>26.8</b> (1.5)
emale	;									
	9-13	533	<b>11.2</b> (0.6)	<b>7.1</b> (1.2) <sup>E</sup>	<b>7.9</b> (1.1)	<b>9.3</b> (0.9)	<b>11.1</b> (0.8)	<b>13.2</b> (0.9)	<b>15.4</b> (1.4)	<b>16.8</b> (1.8)
	14-18	638	<b>11.9</b> (0.5)	<b>6.7</b> (0.8)	<b>7.7</b> (0.8)	<b>9.5</b> (0.6)	<b>11.7</b> (0.6)	<b>14.2</b> (0.8)	<b>16.9</b> (1.2)	<b>18.8</b> (1.5)
	19-30	499	<b>11.4</b> (0.5)	<b>7.1</b> (1.1)	<b>7.9</b> (0.9)	<b>9.4</b> (0.8)	<b>11.3</b> (0.7)	<b>13.5</b> (1.0)	<b>15.9</b> (1.5)	<b>17.4</b> (2.0)
	31-50	716	<b>11.8</b> (0.5)	<b>8.2</b> (1.3)	<b>8.8</b> (1.2)	<b>10.0</b> (0.9)	<b>11.6</b> (0.7)	<b>13.3</b> (0.8)	<b>15.1</b> (1.2)	<b>16.2</b> (1.6)
	51-70	745	<b>11.0</b> (0.4)	<b>5.7</b> (0.6)	<b>6.6</b> (0.6)	<b>8.3</b> (0.5)	<b>10.6</b> (0.5)	<b>13.5</b> (0.6)	<b>16.5</b> (0.9)	<b>18.5</b> (1.2)
	>70	510	<b>9.1</b> (0.5)	<b>4.5</b> (0.6)	<b>5.2</b> (0.6)	<b>6.8</b> (0.6)	<b>8.7</b> (0.7)	<b>11.4</b> (0.8)	<b>14.3</b> (1.2)	<b>16.7</b> (1.5)
	19+	2470	<b>11.2</b> (0.3)	<b>6.0</b> (0.4)	<b>6.9</b> (0.4)	<b>8.5</b> (0.4)	<b>10.8</b> (0.4)	<b>13.7</b> (0.4)	<b>16.7</b> (0.6)	<b>18.7</b> (0.8)

# Symbol Legend

- Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.
- <3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.</p>

#### **Footnotes**

Pata with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

 $<sup>^{\</sup>rm 1}$  Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.

<sup>&</sup>lt;sup>2</sup> No DRIs have been established for total polyunsaturated fats.

Table 38.13 Total polyunsaturated fats (g/d): Usual intakes from food, by DRI age-sex group, household population, Canada excluding territories, 2004<sup>1,2</sup>

	Age						Percen	tiles (and SE) of usua	al intake		
Sex	(years)	n	Mean	(SE)	5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)
Both											
	1-3	2117	6.6	(0.2)	<b>3.2</b> (0.2)	<b>3.8</b> (0.2)	<b>4.9</b> (0.2)	<b>6.3</b> (0.2)	<b>8.0</b> (0.2)	<b>9.8</b> (0.3)	<b>11.1</b> (0.4)
	4-8	3235	10.1	(0.2)	<b>6.0</b> (0.3)	<b>6.7</b> (0.2)	<b>8.1</b> (0.2)	<b>9.9</b> (0.2)	<b>12.0</b> (0.3)	<b>14.3</b> (0.4)	<b>15.9</b> (0.6)
Male											
	9-13	2080	14.5	(0.4)	<b>8.4</b> (0.4)	<b>9.4</b> (0.4)	<b>11.4</b> (0.4)	<b>14.1</b> (0.4)	<b>17.5</b> (0.6)	<b>21.4</b> (0.8)	<b>24.2</b> (1.1)
	14-18	2288	17.1	(0.4)	<b>10.6</b> (0.7)	<b>11.9</b> (0.7)	<b>14.2</b> (0.6)	<b>17.3</b> (0.5)	<b>20.8</b> (0.7)	<b>24.5</b> (1.0)	<b>27.0</b> (1.4)
	19-30	1804	17.1	(0.5)	<b>9.9</b> (0.6)	<b>11.2</b> (0.6)	<b>13.6</b> (0.6)	<b>16.8</b> (0.6)	<b>20.6</b> (0.8)	<b>24.7</b> (1.2)	<b>27.6</b> (1.5)
	31-50	2596	15.9	(0.4)	<b>8.0</b> (0.5)	<b>9.3</b> (0.5)	<b>11.8</b> (0.5)	<b>15.4</b> (0.5)	<b>19.5</b> (0.7)	<b>24.0</b> (1.0)	<b>27.1</b> (1.3)
	51-70	2550	14.8	(0.4)	<b>7.4</b> (0.5)	<b>8.6</b> (0.5)	<b>10.9</b> (0.4)	<b>14.0</b> (0.4)	<b>18.1</b> (0.5)	<b>22.8</b> (0.8)	<b>26.2</b> (1.2)
	>70	1520	12.1	(0.3)	<b>6.0</b> (0.3)	<b>7.0</b> (0.3)	<b>9.0</b> (0.4)	<b>11.7</b> (0.4)	<b>14.9</b> (0.5)	<b>18.4</b> (0.6)	<b>20.8</b> (0.8)
	19+	8470	15.5	(0.2)	<b>7.8</b> (0.3)	<b>9.1</b> (0.2)	<b>11.5</b> (0.3)	<b>14.9</b> (0.3)	<b>19.1</b> (0.3)	<b>23.8</b> (0.5)	<b>27.1</b> (0.7)
Female	;										
	9-13	1980	11.9	(0.3)	<b>7.0</b> (0.4)	<b>7.9</b> (0.4)	<b>9.5</b> (0.3)	<b>11.6</b> (0.3)	<b>14.2</b> (0.4)	<b>17.0</b> (0.6)	<b>19.0</b> (0.8)
	14-18	2256	12.6	(0.3)	<b>7.4</b> (0.4)	<b>8.4</b> (0.4)	<b>10.2</b> (0.4)	<b>12.5</b> (0.4)	<b>15.3</b> (0.5)	<b>18.2</b> (0.7)	<b>20.1</b> (0.8)
	19-30	1854	11.7	(0.3)	<b>6.7</b> (0.4)	<b>7.5</b> (0.4)	<b>9.1</b> (0.4)	<b>11.2</b> (0.4)	<b>13.7</b> (0.5)	<b>16.3</b> (0.7)	<b>18.1</b> (0.9)
	31-50	2686	12.5	(0.3)	<b>6.9</b> (0.4)	<b>7.9</b> (0.4)	<b>9.7</b> (0.4)	<b>12.1</b> (0.4)	<b>15.1</b> (0.5)	<b>18.4</b> (0.8)	<b>20.6</b> (1.1)
	51-70	3200	11.4	(0.2)	<b>5.6</b> (0.3)	<b>6.6</b> (0.3)	<b>8.4</b> (0.3)	<b>10.9</b> (0.3)	<b>14.0</b> (0.4)	<b>17.4</b> (0.5)	<b>19.7</b> (0.7)
	>70	2610	9.7	(0.2)	<b>5.3</b> (0.3)	<b>6.0</b> (0.3)	<b>7.4</b> (0.3)	<b>9.4</b> (0.3)	<b>11.8</b> (0.4)	<b>14.5</b> (0.6)	<b>16.5</b> (0.7)
	19+	10350	11.7	(0.2)	<b>6.2</b> (0.2)	<b>7.1</b> (0.2)	<b>8.9</b> (0.2)	<b>11.3</b> (0.2)	<b>14.2</b> (0.2)	<b>17.5</b> (0.4)	<b>19.7</b> (0.5)

# Symbol Legend

- Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.
- <3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.</p>
- Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

#### **Footnotes**

- $^{\rm 1}$  Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.
- $^{\rm 2}$  No DRIs have been established for total polyunsaturated fats.

39. Total saturated fats (g/d): Usual intakes from food

Table 39.1 Total saturated fats (g/d): Usual intakes from food, by DRI age-sex group, household population, Newfoundland and Labrador, 2004<sup>1,2</sup>

	Age									Percen	tiles (and	SE) of usu	al intake					
Sex	(years)	n	Mean	(SE)	5th	(SE)	10tl	n (SE)	25th	(SE)	50tl	h (SE)	75t	n (SE)	90t	n (SE)	95tl	n (SE)
Both																		
	1-3	79	23.5	(2.4)	14.6	$(3.2)^{E}$	16.2	$(3.0)^{E}$	19.3	(2.7)	23.2	(2.7)	27.3	(3.5)	31.3	(5.0)	33.8	$(6.2)^{E}$
	4-8	127	28.1	(2.0)	20.2	(3.2)	21.9	(2.9)	25.0	(2.6)	28.8	(2.6)	33.0	(3.2)	37.4	(4.4)	40.2	(5.4)
Male																		
	9-13	111	32.3	(2.6)	20.8	(3.4)	22.9	(3.1)	26.7	(2.7)	31.6	(2.8)	37.6	(4.0)	44.3	(6.2)	49.0	(8.1)
	14-18	107	29.5	(1.9)	20.1	$(3.6)^{E}$	21.9	(3.2)	25.2	(2.7)	29.4	(2.5)	34.1	(3.0)	38.9	(4.2)	42.0	(5.2)
	19-30	77	31.4	(2.9)	18.7	$(3.3)^{E}$	21.1	(3.4)	25.6	(3.7)	31.5	(3.9)	37.9	(4.1)	43.6	(4.3)	47.0	(4.5)
	31-50	145	28.5	(3.9)	18.2	$(3.5)^{E}$	19.9	(3.2)	23.0	(2.9)	27.0	(3.0)	31.5	(3.8)	36.1	(5.2)	39.2	(6.3)
	51-70	182	21.5	(1.2)	11.5	(0.9)	13.0	(1.0)	15.9	(1.1)	19.8	(1.3)	24.2	(1.6)	28.9	(1.8)	31.9	(2.1)
	>70	63	21.4	(2.1)	15.4	$(3.1)^{E}$	16.8	$(3.0)^{E}$	19.3	(2.9)	22.3	(3.0)	25.8	(3.5)	29.2	(4.2)	31.3	(4.8)
	19+	467	26.4	(1.7)	17.0	(1.8)	18.7	(1.7)	21.7	(1.5)	25.7	(1.6)	30.5	(2.0)	35.0	(2.7)	38.1	(3.3)
Female	•																	
	9-13	96	23.7	(1.3)	12.4	(1.9)	14.4	(1.7)	17.8	(1.5)	22.0	(1.5)	27.4	(2.0)	34.0	(3.4)	39.0	(4.9)
	14-18	105	23.9	(1.7)	14.3	$(3.1)^E$	15.8	$(2.9)^{E}$	18.5	(2.6)	22.3	(2.3)	27.0	(2.7)	32.0	(4.0)	35.2	(5.0)
	19-30	91	22.9	(2.8)	13.1	(1.8)	14.7	(2.0)	17.5	(2.3)	21.0	(2.8)	25.4	(3.5)	30.4	(4.6)	34.1	(5.5)
	31-50	167	20.7	(1.9)	10.6	$(2.3)^E$	12.1	$(2.2)^{E}$	14.9	(2.2)	18.8	(2.3)	23.9	(2.6)	29.2	(3.2)	32.4	(3.7)
	51-70	198	16.6	(2.1)	8.1	$(2.4)^{E}$	9.5	$(2.1)^E$	12.2	(1.8)	15.7	(1.8)	20.2	(2.8)	25.2	$(4.8)^{E}$	28.9	$(6.5)^{E}$
	>70	74	19.2	$(3.7)^{E}$	11.5	$(3.1)^E$	12.8	$(3.1)^{E}$	15.3	$(3.1)^{E}$	18.7	$(3.4)^{E}$	22.9	$(4.9)^{E}$	27.7	(6.4) <sup>E</sup>	31.0	$(7.7)^{E}$
	19+	530	19.7	(1.2)	11.1	(1.3)	12.4	(1.2)	15.0	(1.2)	18.5	(1.4)	22.8	(1.8)	27.6	(2.5)	31.0	(3.1)

## **Symbol Legend**

- Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.
- <3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.</p>
- Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

#### **Footnotes**

<sup>&</sup>lt;sup>1</sup> Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.

<sup>&</sup>lt;sup>2</sup> No DRIs have been established for total saturated fats.

Table 39.2 Total saturated fats (g/d): Usual intakes from food, by DRI age-sex group, household population, Prince Edward Island, 2004<sup>1,2</sup>

	Age					Percen	tiles (and SE) of usua	al intake		
Sex	(years)	n	Mean (SE)	5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)
Both										
	1-3	58	<b>21.0</b> (1.9)	<b>12.1</b> (2.4) <sup>E</sup>	<b>13.8</b> (2.3)	<b>16.9</b> (2.2)	<b>20.8</b> (2.4)	<b>24.9</b> (3.0)	<b>28.8</b> (3.6)	<b>31.0</b> (4.1)
	4-8	110	<b>25.4</b> (2.0)	<b>18.4</b> (2.1)	<b>19.9</b> (2.2)	<b>22.4</b> (2.4)	<b>25.5</b> (2.6)	<b>28.7</b> (2.8)	<b>31.7</b> (2.9)	<b>33.6</b> (3.0)
Male				E	E					
	9-13	95	<b>29.2</b> (2.2)	<b>19.6</b> (3.9) <sup>E</sup>	<b>21.7</b> (3.7) <sup>E</sup>	<b>25.4</b> (3.6)	<b>30.3</b> (3.6)	<b>35.9</b> (4.1)	<b>41.7</b> (5.1)	<b>45.6</b> (5.9)
	14-18	87	<b>36.2</b> (2.6)	<b>20.0</b> $(4.0)^{E}$	<b>23.5</b> (3.8)	<b>30.3</b> (3.5)	<b>38.6</b> (3.4)	<b>47.4</b> (4.2)	<b>56.0</b> (6.1)	<b>61.9</b> (7.8)
	19-30	70	<b>45.6</b> (7.4)	<b>25.5</b> (6.7) <sup>E</sup>	<b>29.9</b> (6.5) <sup>E</sup>	<b>39.3</b> (6.8) <sup>E</sup>	<b>50.2</b> (8.6) <sup>E</sup>	<b>63.5</b> (12.8) <sup>E</sup>	<b>78.8</b> (18.2) <sup>E</sup>	<b>89.6</b> (22.1) <sup>E</sup>
	31-50	109	<b>28.8</b> (1.9)	<b>17.7</b> (3.7) <sup>E</sup>	<b>20.0</b> $(3.4)^{E}$	<b>24.2</b> (2.8)	<b>29.3</b> (2.4)	<b>35.1</b> (2.8)	<b>41.1</b> (4.0)	<b>45.2</b> (5.1)
	51-70	128	<b>23.9</b> (1.4)	<b>14.3</b> (3.3) <sup>E</sup>	<b>16.2</b> $(3.1)^E$	<b>19.8</b> (2.5)	<b>24.2</b> (2.1)	<b>28.9</b> (2.2)	<b>33.6</b> (3.0)	<b>36.6</b> (3.9)
	>70	65	<b>21.3</b> (1.6)	<b>11.1</b> (2.5) <sup>E</sup>	<b>12.7</b> (2.4) <sup>E</sup>	<b>15.7</b> (2.2)	<b>20.1</b> (2.1)	<b>25.8</b> (2.9)	<b>32.4</b> (4.7)	<b>37.1</b> (6.3) <sup>E</sup>
	19+	372	<b>30.1</b> (1.9)	<b>15.5</b> (2.0)	<b>18.0</b> (2.0)	<b>23.0</b> (2.0)	<b>30.3</b> (2.3)	<b>39.3</b> (3.3)	<b>49.4</b> (5.1)	<b>56.9</b> (6.9)
Female	;									
	9-13	75	<b>23.1</b> (1.5)	<b>15.2</b> (1.6)	<b>16.7</b> (1.8)	<b>19.7</b> (2.0)	<b>23.6</b> (2.3)	<b>28.1</b> (2.7)	<b>32.6</b> (3.2)	<b>35.5</b> (3.6)
	14-18	81	<b>23.9</b> (2.0)	<b>11.5</b> (2.7) <sup>E</sup>	<b>13.9</b> (2.6) <sup>E</sup>	<b>18.5</b> (2.5)	<b>24.1</b> (2.7)	<b>30.5</b> (3.3)	<b>36.7</b> (4.2)	<b>40.6</b> (5.0)
	19-30	101	<b>21.7</b> (1.7)	<b>12.8</b> (2.0)	<b>14.8</b> (2.0)	<b>18.7</b> (2.0)	<b>23.6</b> (2.4)	<b>29.2</b> (3.2)	<b>34.7</b> (4.2)	<b>38.3</b> (5.1)
	31-50	116	<b>20.5</b> (1.6)	<b>13.6</b> (2.8) <sup>E</sup>	<b>14.9</b> (2.6) <sup>E</sup>	<b>17.4</b> (2.3)	<b>20.4</b> (2.1)	<b>23.8</b> (2.5)	<b>27.2</b> (3.4)	<b>29.4</b> (4.2)
	51-70	146	<b>20.5</b> (1.2)	<b>10.6</b> (1.7)	<b>12.3</b> (1.6)	<b>15.7</b> (1.5)	<b>20.2</b> (1.5)	<b>25.4</b> (1.9)	<b>30.4</b> (2.6)	<b>33.5</b> (3.1)
	>70	94	<b>17.0</b> (1.3)	<b>10.2</b> (1.2)	<b>11.3</b> (1.1)	<b>13.4</b> (1.1)	<b>16.5</b> (1.3)	<b>20.3</b> (1.9)	<b>24.5</b> (2.8)	<b>27.4</b> (3.5)
	19+	457	<b>20.3</b> (0.8)	<b>11.5</b> (1.0)	<b>13.1</b> (1.0)	<b>16.1</b> (1.0)	<b>20.5</b> (1.2)	<b>25.6</b> (1.6)	<b>30.6</b> (2.0)	<b>33.6</b> (2.3)

# Symbol Legend

- Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.
- <3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.</p>

#### **Footnotes**

Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

 $<sup>^{\</sup>rm 1}$  Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.

<sup>&</sup>lt;sup>2</sup> No DRIs have been established for total saturated fats.

Table 39.3 Total saturated fats (g/d): Usual intakes from food, by DRI age-sex group, household population, Nova Scotia, 2004<sup>1,2</sup>

	Age					Percen	tiles (and SE) of usua	al intake		
Sex	(years)	n	Mean (SE)	5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)
Both										
	1-3	112	<b>19.7</b> (1.2)	<b>13.4</b> (2.7) <sup>E</sup>	<b>14.7</b> (2.4)	<b>17.0</b> (1.9)	<b>19.8</b> (1.6)	<b>22.9</b> (1.9)	<b>26.0</b> (3.1)	<b>27.9</b> (4.1)
	4-8	177	<b>23.7</b> (1.3)	<b>16.3</b> (1.3)	<b>17.8</b> (1.3)	<b>20.5</b> (1.4)	<b>23.7</b> (1.6)	<b>27.1</b> (1.7)	<b>30.5</b> (1.9)	<b>32.6</b> (2.0)
Male										
	9-13	111	<b>29.9</b> (2.0)	<b>19.9</b> (3.2)	<b>21.7</b> (2.9)	<b>24.9</b> (2.5)	<b>29.0</b> (2.3)	<b>33.5</b> (2.6)	<b>37.9</b> (3.6)	<b>40.8</b> (4.4)
	14-18	113	<b>32.7</b> (2.9)	<b>17.8</b> (4.7) <sup>E</sup>	<b>20.0</b> (4.8) <sup>E</sup>	<b>24.5</b> (4.8) <sup>E</sup>	<b>31.2</b> (4.7)	<b>39.4</b> (4.9)	<b>47.7</b> (6.1)	<b>53.2</b> (7.3)
	19-30	91	<b>33.5</b> (3.3)	<b>19.8</b> (5.1) <sup>E</sup>	<b>22.3</b> (4.6) <sup>E</sup>	<b>27.0</b> (3.9)	<b>33.1</b> (3.6)	<b>40.2</b> (5.2)	<b>47.7</b> (8.2) <sup>E</sup>	<b>52.7</b> (10.5) <sup>E</sup>
	31-50	101	<b>33.3</b> (2.2)	<b>19.3</b> (4.4) <sup>E</sup>	<b>21.9</b> (3.8) <sup>E</sup>	<b>26.3</b> (3.0)	<b>31.5</b> (2.5)	<b>37.8</b> (3.2)	<b>44.5</b> (5.0)	<b>48.9</b> (6.5)
	51-70	134	<b>25.3</b> (2.3)	<b>11.7</b> (3.0) <sup>E</sup>	<b>13.6</b> (2.8) <sup>E</sup>	<b>17.7</b> (2.5)	<b>23.4</b> (2.6)	<b>30.9</b> (3.8)	<b>39.5</b> (6.1)	<b>45.6</b> (8.1) <sup>E</sup>
	>70	56	<b>21.3</b> (2.0)	<b>11.1</b> (2.4) <sup>E</sup>	<b>13.0</b> (2.5) <sup>E</sup>	<b>16.8</b> (2.4)	<b>21.4</b> (2.4)	<b>25.6</b> (2.9)	<b>29.4</b> (3.4)	<b>32.0</b> (3.9)
	19+	382	<b>29.8</b> (1.4)	<b>15.4</b> (2.1)	<b>18.0</b> (1.9)	<b>22.7</b> (1.6)	<b>28.5</b> (1.5)	<b>35.1</b> (2.1)	<b>42.3</b> (3.4)	<b>47.4</b> (4.5)
Female	;									
	9-13	105	<b>24.4</b> (1.9)	<b>15.2</b> (1.7)	<b>16.8</b> (1.7)	<b>19.8</b> (1.9)	<b>23.7</b> (2.2)	<b>28.3</b> (2.7)	<b>33.2</b> (3.3)	<b>36.5</b> (3.9)
	14-18	120	<b>22.0</b> (2.3)	<b>10.1</b> (2.7) <sup>E</sup>	<b>12.2</b> (2.7) <sup>E</sup>	<b>16.1</b> (2.6)	<b>21.4</b> (2.7)	<b>27.4</b> (3.2)	<b>33.5</b> (4.2)	<b>37.4</b> (5.2)
	19-30	91	<b>24.3</b> (2.4)	<b>11.7</b> (2.5) <sup>E</sup>	<b>14.2</b> (2.2)	<b>18.5</b> (2.0)	<b>23.5</b> (2.3)	<b>29.8</b> (3.4)	<b>37.9</b> (5.1)	<b>44.4</b> (6.7)
	31-50	159	<b>25.9</b> (2.3)	<b>11.3</b> (2.6) <sup>E</sup>	<b>14.0</b> (2.5) <sup>E</sup>	<b>19.0</b> (2.4)	<b>25.5</b> (2.7)	<b>32.9</b> (3.4)	<b>40.2</b> (4.6)	<b>44.9</b> (5.5)
	51-70	174	<b>20.1</b> (1.7)	<b>10.6</b> (1.1)	<b>12.2</b> (1.2)	<b>15.3</b> (1.4)	<b>18.8</b> (1.5)	<b>23.0</b> (1.8)	<b>27.8</b> (2.2)	<b>31.2</b> (2.5)
	>70	80	<b>22.5</b> (4.9) <sup>E</sup>	F	F	<b>18.8</b> (5.5) <sup>E</sup>	<b>23.0</b> (5.5) <sup>E</sup>	<b>27.8</b> (5.6) <sup>E</sup>	<b>32.3</b> (5.8) <sup>E</sup>	<b>35.0</b> (6.0) <sup>E</sup>
	19+	504	<b>23.5</b> (1.4)	<b>10.2</b> (1.2)	<b>12.4</b> (1.3)	<b>16.8</b> (1.3)	<b>22.7</b> (1.6)	<b>30.4</b> (2.2)	<b>38.9</b> (3.0)	<b>44.7</b> (3.5)

# **Symbol Legend**

- Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.
- <3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.</p>
- Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

#### Footnotes

 $<sup>^{\</sup>rm 1}$  Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.

<sup>&</sup>lt;sup>2</sup> No DRIs have been established for total saturated fats.

Table 39.4 Total saturated fats (g/d): Usual intakes from food, by DRI age-sex group, household population, New Brunswick, 2004<sup>1,2</sup>

	Age					Percen	tiles (and SE) of usu	al intake		
Sex	(years)	n	Mean (SE)	5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)
Both										
	1-3	99	<b>22.9</b> (1.5)	<b>13.4</b> (2.3) <sup>E</sup>	<b>15.0</b> (2.1)	<b>18.0</b> (1.7)	<b>22.0</b> (1.8)	<b>27.0</b> (2.6)	<b>32.3</b> (3.8)	<b>35.8</b> (4.7)
	4-8	140	<b>26.1</b> (1.6)	<b>17.6</b> (2.7)	<b>19.3</b> (2.4)	<b>22.5</b> (2.0)	<b>26.4</b> (1.8)	<b>30.7</b> (2.2)	<b>34.9</b> (3.1)	<b>37.8</b> <i>(3.9)</i>
Male										
	9-13	92	<b>31.7</b> (3.1)	<b>16.3</b> (5.0) <sup>E</sup>	<b>19.3</b> (4.5) <sup>E</sup>	<b>24.6</b> (3.9)	<b>30.9</b> (3.8)	<b>37.5</b> (4.1)	<b>43.9</b> (4.8)	<b>47.9</b> (5.4)
	14-18	107	<b>39.5</b> (3.9)	<b>25.1</b> (5.2) <sup>E</sup>	<b>28.2</b> $(5.1)^E$	<b>33.8</b> (4.9)	<b>40.9</b> (4.8)	<b>49.2</b> (5.4)	<b>58.3</b> (7.2)	<b>64.4</b> (9.0)
	19-30	73	<b>35.8</b> (3.5)	<b>19.5</b> (4.1) <sup>E</sup>	<b>22.5</b> (3.8) <sup>E</sup>	<b>28.0</b> (3.6)	<b>35.4</b> (4.2)	<b>45.6</b> (6.6)	<b>59.1</b> (11.4) <sup>E</sup>	<b>70.0</b> (16.1) <sup>E</sup>
	31-50	134	<b>31.5</b> (2.2)	<b>16.7</b> (3.6) <sup>E</sup>	<b>19.4</b> (3.3) <sup>E</sup>	<b>24.5</b> (2.7)	<b>30.6</b> (2.5)	<b>37.7</b> (3.4)	<b>45.7</b> (5.3)	<b>51.5</b> (6.9)
	51-70	131	<b>25.9</b> (1.6)	<b>17.1</b> (2.4)	<b>18.6</b> (2.2)	<b>21.5</b> (1.8)	<b>25.1</b> (1.7)	<b>29.1</b> (2.4)	<b>33.1</b> (3.4)	<b>35.7</b> (4.2)
	>70	55	<b>23.0</b> (2.2)	<b>11.8</b> (2.4) <sup>E</sup>	<b>13.3</b> (2.4) <sup>E</sup>	<b>16.4</b> (2.3)	<b>21.0</b> (2.5)	<b>27.4</b> (3.4)	<b>35.1</b> (5.2)	<b>40.8</b> (7.0) <sup>E</sup>
	19+	393	<b>30.0</b> (1.3)	<b>16.2</b> (1.3)	<b>18.6</b> (1.3)	<b>23.3</b> (1.4)	<b>29.5</b> (1.6)	<b>37.0</b> (2.1)	<b>45.2</b> (3.0)	<b>51.2</b> (3.9)
Female	e									
	9-13	79	<b>23.7</b> (2.8)	F	<b>15.2</b> $(4.1)^E$	<b>19.0</b> (3.6) <sup>E</sup>	<b>23.5</b> (3.3)	<b>28.7</b> (4.0)	<b>34.3</b> (5.3)	<b>38.2</b> (6.4) <sup>E</sup>
	14-18	104	<b>23.1</b> (1.6)	<b>14.2</b> (1.6)	<b>16.1</b> (1.7)	<b>19.7</b> (1.9)	<b>24.1</b> (2.3)	<b>28.8</b> (2.6)	<b>33.4</b> (3.0)	<b>36.3</b> (3.4)
	19-30	101	<b>18.8</b> (1.7)	F	<b>10.8</b> (3.0) <sup>E</sup>	<b>14.4</b> (2.6) <sup>E</sup>	<b>19.1</b> (2.2)	<b>24.9</b> (2.4)	<b>31.2</b> (3.3)	<b>35.5</b> (4.3)
	31-50	143	<b>19.4</b> (1.3)	<b>10.6</b> (2.4) <sup>E</sup>	<b>12.1</b> (2.1) <sup>E</sup>	<b>14.9</b> (1.8)	<b>18.4</b> (1.6)	<b>22.6</b> (2.2)	<b>26.9</b> (3.3)	<b>29.8</b> (4.2)
	51-70	193	<b>17.5</b> (0.9)	<b>11.0</b> (2.3) <sup>E</sup>	<b>12.2</b> (2.0) <sup>E</sup>	<b>14.4</b> (1.7)	<b>17.0</b> (1.3)	<b>19.7</b> (1.4)	<b>22.3</b> (1.9)	<b>23.9</b> (2.4)
	>70	94	<b>17.2</b> (1.4)	<b>10.0</b> (1.9) <sup>E</sup>	<b>10.9</b> (1.8)	<b>12.7</b> (1.6)	<b>15.0</b> (1.6)	<b>17.9</b> (2.2)	<b>21.0</b> (3.4)	<b>23.1</b> (4.4) <sup>E</sup>
	19+	531	<b>18.4</b> (0.7)	<b>9.7</b> (1.1)	<b>11.2</b> (1.0)	<b>14.0</b> (1.0)	<b>17.7</b> (1.0)	<b>22.2</b> (1.2)	<b>26.9</b> (1.6)	<b>30.1</b> (2.0)

# Symbol Legend

#### **Footnotes**

Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.

<sup>&</sup>lt;3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.</p>

Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

 $<sup>^{\</sup>rm 1}$  Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.

<sup>&</sup>lt;sup>2</sup> No DRIs have been established for total saturated fats.

Table 39.5 Total saturated fats (g/d): Usual intakes from food, by DRI age-sex group, household population, Quebec, 2004<sup>1,2</sup>

	Age					Percen	tiles (and SE) of usu	al intake		
Sex	(years)	n	Mean (SE)	5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)
Both										
	1-3	311	<b>23.9</b> (1.0)	<b>11.2</b> (1.3)	<b>13.7</b> (1.3)	<b>18.3</b> (1.3)	<b>24.1</b> (1.4)	<b>30.6</b> (1.6)	<b>37.3</b> (2.2)	<b>41.8</b> (2.6)
	4-8	485	<b>27.8</b> (1.3)	<b>15.6</b> (1.6)	<b>17.7</b> (1.5)	<b>21.5</b> (1.4)	<b>26.8</b> (1.4)	<b>33.1</b> (2.3)	<b>39.2</b> (3.3)	<b>43.4</b> (4.0)
Male										
	9-13	277	<b>35.4</b> (1.8)	<b>21.1</b> (2.5)	<b>23.9</b> (2.4)	<b>29.3</b> (2.3)	<b>36.2</b> (2.6)	<b>43.9</b> (3.4)	<b>51.2</b> (4.3)	<b>55.7</b> (4.9)
	14-18	339	<b>41.8</b> (2.2)	<b>25.8</b> (1.5)	<b>28.7</b> (1.6)	<b>34.2</b> (1.9)	<b>42.0</b> (2.7)	<b>52.4</b> (3.8)	<b>64.5</b> (5.0)	<b>73.0</b> (5.8)
	19-30	237	<b>33.3</b> (1.8)	<b>22.2</b> (3.5)	<b>24.2</b> (3.2)	<b>27.9</b> (2.7)	<b>32.3</b> (2.5)	<b>37.4</b> (3.1)	<b>42.6</b> (4.3)	<b>46.1</b> (5.2)
	31-50	423	<b>35.2</b> (2.1)	<b>18.8</b> (3.0)	<b>21.5</b> (2.8)	<b>26.5</b> (2.5)	<b>33.3</b> (2.5)	<b>41.8</b> (3.4)	<b>50.9</b> (5.0)	<b>57.1</b> (6.3)
	51-70	387	<b>30.1</b> (1.9)	<b>13.4</b> (2.5) <sup>E</sup>	<b>15.8</b> (2.5)	<b>20.8</b> (2.3)	<b>27.8</b> (2.2)	<b>36.2</b> (2.8)	<b>45.9</b> (4.3)	<b>52.8</b> (5.7)
	>70	132	<b>25.7</b> (2.3)	<b>9.5</b> (2.6) <sup>E</sup>	<b>11.9</b> (2.7) <sup>E</sup>	<b>16.8</b> (2.8)	<b>23.7</b> (3.1)	<b>32.5</b> (4.0)	<b>42.0</b> (5.5)	<b>48.6</b> (6.7)
	19+	1179	<b>32.5</b> (1.1)	<b>16.0</b> (1.3)	<b>18.7</b> (1.3)	<b>23.9</b> (1.2)	<b>30.7</b> (1.3)	<b>39.2</b> (1.7)	<b>48.8</b> (2.3)	<b>55.3</b> (2.9)
Female	<u>;</u>									
	9-13	281	<b>28.9</b> (1.8)	<b>16.7</b> (2.4)	<b>18.9</b> (2.3)	<b>22.9</b> (2.1)	<b>28.0</b> (2.0)	<b>33.7</b> (2.4)	<b>39.3</b> (3.1)	<b>43.0</b> (3.6)
	14-18	321	<b>26.7</b> (1.5)	<b>17.0</b> (2.4)	<b>18.9</b> (2.3)	<b>22.4</b> (2.1)	<b>27.1</b> (2.0)	<b>32.6</b> (2.5)	<b>38.2</b> (3.4)	<b>41.9</b> (4.1)
	19-30	249	<b>26.2</b> (1.9)	<b>13.7</b> (2.2)	<b>15.8</b> (2.1)	<b>19.9</b> (1.9)	<b>25.2</b> (2.1)	<b>31.5</b> (3.0)	<b>38.2</b> (4.5)	<b>42.5</b> (5.6)
	31-50	364	<b>25.9</b> (1.7)	<b>17.3</b> (3.4) <sup>E</sup>	<b>19.0</b> (3.2) <sup>E</sup>	<b>22.3</b> (2.8)	<b>26.6</b> (2.4)	<b>31.5</b> (2.5)	<b>36.6</b> (3.3)	<b>39.9</b> (4.3)
	51-70	467	<b>22.0</b> (0.9)	<b>12.1</b> (1.9)	<b>14.1</b> (1.7)	<b>17.7</b> (1.3)	<b>22.1</b> (1.1)	<b>27.0</b> (1.4)	<b>31.9</b> (2.1)	<b>35.2</b> (2.8)
	>70	215	<b>18.3</b> (1.0)	<b>11.9</b> (1.7)	<b>13.1</b> (1.6)	<b>15.3</b> (1.5)	<b>18.2</b> (1.5)	<b>21.6</b> (1.7)	<b>25.2</b> (2.2)	<b>27.5</b> (2.7)
	19+	1295	<b>23.9</b> (0.8)	<b>13.3</b> (1.1)	<b>15.3</b> (1.1)	<b>18.9</b> (1.1)	<b>23.6</b> (1.1)	<b>29.3</b> (1.3)	<b>35.4</b> (1.7)	<b>39.6</b> (2.1)

# **Symbol Legend**

- Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.
- <3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.</p>

#### **Footnotes**

Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

 $<sup>^{\</sup>rm 1}$  Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.

<sup>&</sup>lt;sup>2</sup> No DRIs have been established for total saturated fats.

Table 39.6 Total saturated fats (g/d): Usual intakes from food, by DRI age-sex group, household population, Ontario, 2004<sup>1,2</sup>

	Age					Percen	tiles (and SE) of usu	al intake		
Sex	(years)	n	Mean (SE)	5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)
Both										
	1-3	644	<b>19.3</b> (0.6)	<b>7.1</b> (1.0)	<b>9.4</b> (0.9)	<b>13.7</b> (0.7)	<b>18.7</b> (0.6)	<b>24.5</b> (0.8)	<b>31.1</b> (1.3)	<b>35.8</b> (1.7)
	4-8	956	<b>22.9</b> (0.5)	<b>15.8</b> (1.9)	<b>17.2</b> (1.6)	<b>19.8</b> (1.1)	<b>22.9</b> (0.6)	<b>26.4</b> (1.0)	<b>29.8</b> (1.8)	<b>32.0</b> (2.4)
Male										
	9-13	589	<b>28.5</b> (0.8)	<b>15.9</b> (1.6)	<b>18.1</b> (1.5)	<b>22.3</b> (1.2)	<b>27.7</b> (1.0)	<b>34.3</b> (1.3)	<b>41.2</b> (2.2)	<b>45.8</b> (2.9)
	14-18	639	<b>32.2</b> (1.0)	<b>17.6</b> (2.0)	<b>20.3</b> (1.8)	<b>25.5</b> (1.5)	<b>32.3</b> (1.2)	<b>40.2</b> (1.6)	<b>48.5</b> (2.6)	<b>54.0</b> (3.4)
	19-30	481	<b>28.7</b> (1.4)	<b>15.7</b> (1.2)	<b>17.9</b> (1.2)	<b>22.1</b> (1.4)	<b>27.5</b> (1.6)	<b>33.9</b> (2.0)	<b>40.5</b> (2.4)	<b>44.9</b> (2.8)
	31-50	709	<b>26.3</b> (1.0)	<b>13.6</b> (2.3) <sup>E</sup>	<b>15.7</b> (2.2)	<b>20.0</b> (1.7)	<b>25.9</b> (1.3)	<b>33.2</b> (1.8)	<b>41.3</b> (3.4)	<b>46.9</b> (4.7)
	51-70	758	<b>23.4</b> (1.0)	<b>10.4</b> (1.3)	<b>12.4</b> (1.3)	<b>16.3</b> (1.1)	<b>21.6</b> (1.0)	<b>28.3</b> (1.3)	<b>36.1</b> (2.1)	<b>41.6</b> (2.9)
	>70	734	<b>19.8</b> (0.7)	<b>9.4</b> (0.5)	<b>11.1</b> (0.5)	<b>14.3</b> (0.6)	<b>18.6</b> (0.7)	<b>23.7</b> (0.9)	<b>29.5</b> (1.2)	<b>33.5</b> (1.6)
	19+	2682	<b>25.5</b> (0.6)	<b>11.0</b> (0.8)	<b>13.3</b> (0.8)	<b>17.8</b> (0.7)	<b>24.0</b> (0.7)	<b>31.9</b> (0.9)	<b>40.9</b> (1.4)	<b>47.3</b> (1.9)
Female	:									
	9-13	585	<b>23.5</b> (0.7)	<b>13.2</b> (1.6)	<b>15.0</b> (1.4)	<b>18.3</b> (1.1)	<b>22.6</b> (0.8)	<b>27.7</b> (1.1)	<b>33.2</b> (2.0)	<b>37.0</b> (2.8)
	14-18	645	<b>24.5</b> (0.9)	<b>17.7</b> (2.6)	<b>19.2</b> (2.2)	<b>21.8</b> (1.6)	<b>25.0</b> (1.1)	<b>28.6</b> (1.6)	<b>32.2</b> (2.8)	<b>34.6</b> (3.8)
	19-30	514	<b>19.3</b> (0.9)	<b>9.9</b> (1.7) <sup>E</sup>	<b>11.4</b> (1.6)	<b>14.4</b> (1.3)	<b>18.2</b> (1.0)	<b>22.7</b> (1.3)	<b>27.1</b> (2.1)	<b>29.9</b> (2.7)
	31-50	758	<b>21.0</b> (0.9)	<b>11.2</b> (1.4)	<b>12.8</b> (1.3)	<b>16.0</b> (1.1)	<b>20.2</b> (0.9)	<b>25.2</b> (1.2)	<b>30.7</b> (2.0)	<b>34.4</b> (2.6)
	51-70	955	<b>18.7</b> (0.6)	<b>8.8</b> (0.9)	<b>10.5</b> (0.9)	<b>13.5</b> (0.8)	<b>17.6</b> (0.7)	<b>22.8</b> (0.9)	<b>28.6</b> (1.4)	<b>32.7</b> (1.9)
	>70	1345	<b>17.4</b> (0.5)	<b>8.4</b> (0.8)	<b>9.8</b> (0.7)	<b>12.7</b> (0.6)	<b>16.7</b> (0.5)	<b>21.6</b> (0.8)	<b>26.8</b> (1.3)	<b>30.4</b> (1.7)
	19+	3572	<b>19.6</b> (0.4)	<b>9.7</b> (0.6)	<b>11.3</b> (0.5)	<b>14.5</b> (0.5)	<b>18.7</b> (0.5)	<b>23.9</b> (0.6)	<b>29.4</b> (0.9)	<b>33.2</b> (1.2)

# Symbol Legend

#### **Footnotes**

Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.

<sup>&</sup>lt;3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.</p>

Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

 $<sup>^{\</sup>rm 1}$  Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.

<sup>&</sup>lt;sup>2</sup> No DRIs have been established for total saturated fats.

Table 39.7 Total saturated fats (g/d): Usual intakes from food, by DRI age-sex group, household population, Manitoba, 2004<sup>1,2</sup>

	Age					Percer	tiles (and SE) of usu	al intake		
Sex	(years)	n	Mean (SE)	5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)
Both										
	1-3	324	<b>18.7</b> (0.8)	<b>10.0</b> (1.6)	<b>11.5</b> (1.4)	<b>14.6</b> (1.1)	<b>18.5</b> (1.0)	<b>22.8</b> (1.4)	<b>27.1</b> (2.1)	<b>29.9</b> (2.7)
	4-8	425	<b>22.5</b> (1.1)	<b>12.5</b> (2.5) <sup>E</sup>	<b>14.3</b> (2.2)	<b>17.6</b> (1.6)	<b>21.7</b> (1.2)	<b>26.6</b> (1.7)	<b>31.8</b> (3.1)	<b>35.4</b> (4.1)
Male										
	9-13	274	<b>28.1</b> (1.2)	<b>19.4</b> (2.5)	<b>21.2</b> (2.1)	<b>24.4</b> (1.6)	<b>28.3</b> (1.4)	<b>32.7</b> (2.1)	<b>37.0</b> (3.4)	<b>39.7</b> (4.4)
	14-18	297	<b>40.0</b> (2.8)	<b>17.0</b> (2.7)	<b>20.8</b> (2.5)	<b>27.8</b> (2.5)	<b>37.5</b> (2.9)	<b>50.4</b> (4.1)	<b>66.5</b> (6.3)	<b>79.5</b> (8.9)
	19-30	249	<b>32.3</b> (2.1)	<b>17.6</b> (1.5)	<b>20.0</b> (1.7)	<b>24.7</b> (2.0)	<b>31.2</b> (2.4)	<b>39.2</b> (3.0)	<b>47.7</b> (4.0)	<b>53.4</b> (4.8)
	31-50	309	<b>26.8</b> (1.5)	<b>14.2</b> (2.9) <sup>E</sup>	<b>16.2</b> (2.6)	<b>20.2</b> (2.1)	<b>25.6</b> (1.7)	<b>32.2</b> (2.7)	<b>39.3</b> (4.6)	<b>44.1</b> (6.1)
	51-70	277	<b>24.3</b> (1.3)	<b>10.5</b> (2.7) <sup>E</sup>	<b>12.4</b> (2.7) <sup>E</sup>	<b>17.1</b> (2.3)	<b>23.9</b> (1.9)	<b>30.8</b> (2.1)	<b>37.5</b> (3.4)	<b>42.5</b> (4.7)
	>70	136	<b>18.3</b> (1.1)	<b>7.9</b> (1.9) <sup>E</sup>	<b>9.4</b> (1.8) <sup>E</sup>	<b>12.5</b> (1.5)	<b>16.7</b> (1.3)	<b>22.0</b> (1.7)	<b>27.8</b> (3.0)	<b>31.8</b> (4.2)
	19+	971	<b>26.5</b> (0.9)	<b>12.9</b> (1.7)	<b>15.0</b> (1.6)	<b>19.2</b> (1.4)	<b>25.2</b> (1.1)	<b>32.8</b> (1.5)	<b>40.6</b> (2.7)	<b>46.0</b> (3.7)
Female	:									
	9-13	265	<b>22.5</b> (0.9)	<b>14.0</b> (1.3)	<b>15.5</b> (1.3)	<b>18.2</b> (1.2)	<b>21.4</b> (1.2)	<b>24.8</b> (1.2)	<b>28.2</b> (1.4)	<b>30.4</b> (1.5)
	14-18	290	<b>24.7</b> (1.5)	<b>17.6</b> (3.1) <sup>E</sup>	<b>19.1</b> (2.7)	<b>21.9</b> (2.2)	<b>25.5</b> (1.7)	<b>29.6</b> (2.1)	<b>33.8</b> (3.4)	<b>36.6</b> (4.4)
	19-30	197	<b>23.6</b> (2.1)	<b>13.5</b> (3.1) <sup>E</sup>	<b>15.2</b> (2.9) <sup>E</sup>	<b>18.4</b> (2.4)	<b>22.6</b> (2.3)	<b>27.6</b> (2.9)	<b>32.8</b> (4.3)	<b>36.4</b> (5.4)
	31-50	312	<b>21.8</b> (1.3)	<b>16.6</b> (2.7)	<b>17.6</b> (2.4)	<b>19.4</b> (1.9)	<b>21.6</b> (1.5)	<b>23.9</b> (1.7)	<b>26.1</b> (2.6)	<b>27.5</b> (3.4)
	51-70	312	<b>19.8</b> (1.4)	<b>12.6</b> (2.3) <sup>E</sup>	<b>13.9</b> (2.1)	<b>16.4</b> (1.7)	<b>19.7</b> (1.5)	<b>23.5</b> (2.1)	<b>27.4</b> (3.1)	<b>30.0</b> (3.9)
	>70	239	<b>15.1</b> (0.8)	<b>8.3</b> (1.6) <sup>E</sup>	<b>9.5</b> (1.4)	<b>11.7</b> (1.1)	<b>14.7</b> (0.9)	<b>18.3</b> (1.2)	<b>22.1</b> (2.0)	<b>24.7</b> (2.7)
	19+	1060	<b>20.6</b> (0.7)	<b>12.0</b> (1.1)	<b>13.4</b> (1.0)	<b>16.3</b> (0.9)	<b>20.1</b> (0.8)	<b>24.8</b> (1.1)	<b>29.6</b> (1.8)	<b>32.8</b> (2.3)

# **Symbol Legend**

- E Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.
- <3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.</p>
- Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

#### Footnotes

- $^{\rm 1}$  Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.
- <sup>2</sup> No DRIs have been established for total saturated fats.

Table 39.8 Total saturated fats (g/d): Usual intakes from food, by DRI age-sex group, household population, Saskatchewan, 2004<sup>1,2</sup>

	Age					Percen	tiles (and SE) of usu	al intake		
Sex	(years)	n	Mean (SE)	5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)
Both										
	1-3	129	<b>21.4</b> (1.3)	<b>10.4</b> (1.8) <sup>E</sup>	<b>12.6</b> (1.7)	<b>16.4</b> (1.6)	<b>21.2</b> (1.6)	<b>26.9</b> (2.0)	<b>33.3</b> (2.9)	<b>37.9</b> (3.7)
	4-8	213	<b>24.3</b> (1.1)	<b>16.2</b> (2.4)	<b>17.7</b> (2.1)	<b>20.6</b> (1.6)	<b>24.3</b> (1.2)	<b>28.4</b> (1.6)	<b>32.5</b> (2.6)	<b>35.3</b> (3.4)
Male										
	9-13	122	<b>29.5</b> (2.1)	<b>21.2</b> (3.0)	<b>22.8</b> (2.8)	<b>25.7</b> (2.5)	<b>29.5</b> (2.5)	<b>34.0</b> (3.3)	<b>38.4</b> (4.4)	<b>41.2</b> (5.3)
	14-18	150	<b>35.0</b> (2.1)	<b>25.5</b> (4.0)	<b>27.5</b> (3.6)	<b>31.0</b> (3.0)	<b>35.1</b> (2.6)	<b>39.7</b> (3.3)	<b>44.2</b> (4.8)	<b>47.1</b> (6.1)
	19-30	106	<b>33.3</b> (2.3)	<b>18.8</b> (2.4)	<b>21.5</b> (2.4)	<b>26.5</b> (2.7)	<b>33.0</b> (3.0)	<b>40.4</b> (3.6)	<b>47.8</b> (4.4)	<b>52.6</b> (5.1)
	31-50	155	<b>31.5</b> (2.6)	<b>18.0</b> (3.6) <sup>E</sup>	<b>20.3</b> (3.3)	<b>24.8</b> (2.9)	<b>31.0</b> (2.9)	<b>38.5</b> (4.0)	<b>46.5</b> (6.4)	<b>52.2</b> (8.7) <sup>E</sup>
	51-70	122	<b>27.3</b> (2.0)	<b>15.2</b> (3.0) <sup>E</sup>	<b>17.7</b> (2.7)	<b>22.2</b> (2.4)	<b>28.0</b> (2.6)	<b>35.0</b> (3.7)	<b>42.0</b> (5.5)	<b>46.4</b> (6.8)
	>70	88	<b>24.3</b> (1.9)	<b>12.5</b> (2.4) <sup>E</sup>	<b>14.5</b> (2.3)	<b>18.4</b> (2.1)	<b>23.6</b> (2.2)	<b>29.6</b> (2.8)	<b>36.0</b> (4.0)	<b>40.2</b> (4.9)
	19+	471	<b>30.0</b> (1.3)	<b>14.3</b> (1.5)	<b>17.0</b> (1.4)	<b>22.1</b> (1.4)	<b>29.3</b> (1.6)	<b>38.1</b> (2.0)	<b>47.3</b> (3.1)	<b>53.8</b> (4.3)
Female	e									
	9-13	103	<b>26.6</b> (2.1)	<b>19.3</b> (3.3) <sup>E</sup>	<b>20.8</b> (3.0)	<b>23.7</b> (2.8)	<b>27.2</b> (2.8)	<b>31.2</b> (3.3)	<b>35.2</b> (4.2)	<b>37.9</b> (5.0)
	14-18	142	<b>22.6</b> (1.5)	<b>12.0</b> (1.4)	<b>14.1</b> (1.4)	<b>17.7</b> (1.5)	<b>22.1</b> (1.9)	<b>27.4</b> (2.7)	<b>33.3</b> <i>(3.7)</i>	<b>37.6</b> (4.6)
	19-30	111	<b>21.5</b> (1.6)	<b>12.4</b> (1.2)	<b>14.0</b> (1.3)	<b>17.0</b> (1.6)	<b>20.5</b> (2.0)	<b>24.5</b> (2.4)	<b>28.5</b> (2.9)	<b>31.1</b> (3.1)
	31-50	146	<b>21.7</b> (1.5)	<b>12.6</b> (2.4) <sup>E</sup>	<b>14.0</b> (2.2)	<b>16.5</b> (1.9)	<b>19.7</b> (1.8)	<b>23.7</b> (2.0)	<b>28.2</b> (2.9)	<b>31.3</b> (3.8)
	51-70	184	<b>21.0</b> (1.3)	<b>13.3</b> (2.6) <sup>E</sup>	<b>14.7</b> (2.3)	<b>17.4</b> (1.9)	<b>20.8</b> (1.6)	<b>24.7</b> (2.3)	<b>28.7</b> (3.6)	<b>31.4</b> (4.7)
	>70	143	<b>16.4</b> (1.4)	<b>7.2</b> (2.2) <sup>E</sup>	<b>8.6</b> (2.1) <sup>E</sup>	<b>11.5</b> (2.0) <sup>E</sup>	<b>15.6</b> (1.8)	<b>20.8</b> (2.1)	<b>26.8</b> (3.0)	<b>31.0</b> (3.8)
	19+	584	<b>20.6</b> (0.8)	<b>10.8</b> (1.0)	<b>12.5</b> (0.9)	<b>15.7</b> (0.8)	<b>19.6</b> (0.9)	<b>24.3</b> (1.2)	<b>29.5</b> (1.7)	<b>33.0</b> (2.0)

# **Symbol Legend**

- Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.
- <3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.</p>

#### **Footnotes**

Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

 $<sup>^{\</sup>rm 1}$  Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.

<sup>&</sup>lt;sup>2</sup> No DRIs have been established for total saturated fats.

Table 39.9 Total saturated fats (g/d): Usual intakes from food, by DRI age-sex group, household population, Alberta, 2004<sup>1,2</sup>

	Age					Percen	tiles (and SE) of usu	al intake		
Sex	(years)	n	Mean (SE)	5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)
Both										
	1-3	169	<b>17.9</b> (1.0)	<b>8.0</b> (2.3) <sup>E</sup>	<b>10.0</b> $(2.0)^{E}$	<b>13.6</b> (1.5)	<b>18.1</b> (1.1)	<b>23.1</b> (1.6)	<b>28.2</b> (2.6)	<b>31.7</b> (3.5)
	4-8	281	<b>23.0</b> (0.9)	<b>14.9</b> (0.7)	<b>16.3</b> (0.8)	<b>19.0</b> (0.9)	<b>22.4</b> (1.1)	<b>26.4</b> (1.3)	<b>30.7</b> (1.6)	<b>33.5</b> (1.8)
Male										
	9-13	183	<b>29.2</b> (1.7)	<b>19.2</b> (1.2)	<b>21.0</b> (1.3)	<b>24.3</b> (1.5)	<b>28.8</b> (1.8)	<b>34.2</b> (2.3)	<b>40.1</b> (2.9)	<b>44.1</b> (3.4)
	14-18	187	<b>35.1</b> (2.2)	<b>20.6</b> (1.9)	<b>23.8</b> (2.0)	<b>29.0</b> (2.2)	<b>34.5</b> (2.5)	<b>40.6</b> (3.3)	<b>48.0</b> (3.8)	<b>53.4</b> (4.1)
	19-30	223	<b>29.2</b> (1.6)	<b>15.3</b> (3.3) <sup>E</sup>	<b>17.5</b> (3.0) <sup>E</sup>	<b>21.9</b> (2.3)	<b>27.6</b> (1.8)	<b>34.5</b> (2.5)	<b>41.9</b> (4.2)	<b>47.0</b> (5.7)
	31-50	229	<b>27.6</b> (1.5)	<b>12.9</b> (3.3) <sup>E</sup>	<b>15.5</b> (2.9) <sup>E</sup>	<b>20.3</b> (2.1)	<b>26.4</b> (1.7)	<b>33.4</b> (2.8)	<b>40.5</b> (4.7)	<b>45.2</b> (6.1)
	51-70	197	<b>23.6</b> (1.7)	<b>9.3</b> (1.8) <sup>E</sup>	<b>11.6</b> (1.9)	<b>16.2</b> (2.0)	<b>22.6</b> (2.0)	<b>30.2</b> (2.2)	<b>38.4</b> (2.9)	<b>43.8</b> (3.7)
	>70	72	<b>21.3</b> (2.0)	<b>10.6</b> (2.0) <sup>E</sup>	<b>12.4</b> (2.2) <sup>E</sup>	<b>16.0</b> (2.5)	<b>20.7</b> (2.5)	<b>25.6</b> (2.4)	<b>30.1</b> (2.5)	<b>33.0</b> (2.7)
	19+	721	<b>26.6</b> (0.9)	<b>12.6</b> (1.5)	<b>15.1</b> (1.4)	<b>19.8</b> (1.2)	<b>25.7</b> (1.0)	<b>32.5</b> (1.3)	<b>39.6</b> (1.8)	<b>44.3</b> (2.4)
Female	<b>;</b>									
	9-13	165	<b>23.5</b> (1.3)	<b>13.4</b> (3.0) <sup>E</sup>	<b>15.3</b> (2.7) <sup>E</sup>	<b>18.9</b> (2.3)	<b>23.2</b> (2.1)	<b>28.2</b> (2.5)	<b>33.9</b> (3.8)	<b>38.0</b> (5.1)
	14-18	206	<b>22.5</b> (1.5)	<b>11.8</b> (2.0) <sup>E</sup>	<b>13.4</b> (1.8)	<b>16.6</b> (1.6)	<b>20.8</b> (1.7)	<b>26.3</b> (2.3)	<b>32.7</b> (3.8)	<b>37.4</b> (5.1)
	19-30	191	<b>24.8</b> (2.6)	<b>15.7</b> (4.3) <sup>E</sup>	<b>17.5</b> (4.2) <sup>E</sup>	<b>20.7</b> (3.9) <sup>E</sup>	<b>24.9</b> (3.7)	<b>29.8</b> (4.0)	<b>34.7</b> (5.1)	<b>38.0</b> (6.3)
	31-50	258	<b>21.6</b> (1.4)	<b>15.1</b> (3.2) <sup>E</sup>	<b>16.4</b> (3.0) <sup>E</sup>	<b>18.8</b> (2.6)	<b>21.9</b> (2.2)	<b>25.4</b> (2.1)	<b>29.0</b> (2.7)	<b>31.4</b> (3.5)
	51-70	249	<b>20.7</b> (1.5)	<b>9.8</b> (2.0) <sup>E</sup>	<b>11.5</b> (1.9)	<b>14.7</b> (1.7)	<b>19.4</b> (1.6)	<b>25.4</b> (2.2)	<b>32.3</b> (3.8)	<b>37.5</b> (5.3)
	>70	128	<b>15.8</b> (1.2)	<b>7.6</b> (1.1)	<b>9.1</b> (1.0)	<b>11.8</b> (1.0)	<b>14.9</b> (1.1)	<b>18.6</b> (1.5)	<b>23.0</b> (2.3)	<b>26.6</b> (3.2)
	19+	826	<b>21.5</b> (1.0)	<b>11.3</b> (1.4)	<b>13.0</b> (1.4)	<b>16.4</b> (1.3)	<b>21.0</b> (1.3)	<b>26.5</b> (1.4)	<b>32.5</b> (1.9)	<b>36.8</b> (2.5)

# Symbol Legend

#### **Footnotes**

E Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.

<sup>&</sup>lt;3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.</p>

Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

 $<sup>^{\</sup>rm 1}$  Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.

<sup>&</sup>lt;sup>2</sup> No DRIs have been established for total saturated fats.

Table 39.10 Total saturated fats (g/d): Usual intakes from food, by DRI age-sex group, household population, British Columbia, 2004<sup>1,2</sup>

	Age					Percen	ntiles (and SE) of usu	al intake		
Sex	(years)	n	Mean (SE)	5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)
Both										
	1-3	192	<b>20.6</b> (1.3)	<b>10.8</b> (1.9) <sup>E</sup>	<b>12.6</b> (1.8)	<b>15.9</b> (1.6)	<b>20.0</b> (1.7)	<b>24.6</b> (2.2)	<b>29.2</b> (2.9)	<b>32.1</b> (3.3)
	4-8	321	<b>22.4</b> (0.8)	<b>13.8</b> (1.6)	<b>15.4</b> (1.4)	<b>18.4</b> (1.1)	<b>22.1</b> (1.0)	<b>26.4</b> (1.4)	<b>31.1</b> (2.3)	<b>34.2</b> (3.0)
Male										
	9-13	226	<b>30.0</b> (1.4)	<b>17.1</b> (2.3)	<b>19.7</b> (2.1)	<b>24.7</b> (1.8)	<b>30.8</b> (1.7)	<b>37.6</b> (2.1)	<b>44.7</b> (3.1)	<b>49.6</b> (4.0)
	14-18	262	<b>34.8</b> (1.9)	<b>22.9</b> (3.6)	<b>25.2</b> (3.2)	<b>29.6</b> (2.6)	<b>35.1</b> (2.3)	<b>41.3</b> (3.0)	<b>47.8</b> (4.6)	<b>52.2</b> (5.9)
	19-30	197	<b>33.5</b> (1.8)	<b>20.1</b> (2.6)	<b>22.4</b> (2.4)	<b>26.7</b> (2.0)	<b>32.3</b> (2.1)	<b>39.1</b> (3.1)	<b>46.4</b> (4.9)	<b>51.2</b> (6.2)
	31-50	282	<b>33.9</b> (2.0)	<b>17.8</b> (3.5) <sup>E</sup>	<b>20.6</b> (3.1)	<b>26.0</b> (2.4)	<b>33.0</b> (2.2)	<b>41.3</b> (3.4)	<b>50.1</b> (5.5)	<b>56.2</b> (7.0)
	51-70	234	<b>29.1</b> (1.7)	<b>14.9</b> (2.3)	<b>17.2</b> (2.2)	<b>21.8</b> (2.2)	<b>27.9</b> (2.2)	<b>35.4</b> (2.7)	<b>43.4</b> (3.7)	<b>48.8</b> (4.6)
	>70	119	<b>21.9</b> (2.0)	<b>9.5</b> (1.9) <sup>E</sup>	<b>11.5</b> (1.9) <sup>E</sup>	<b>15.3</b> (2.0)	<b>20.5</b> (2.2)	<b>26.8</b> (2.5)	<b>33.4</b> (2.9)	<b>37.9</b> (3.3)
	19+	832	<b>31.3</b> (1.1)	<b>15.9</b> (1.2)	<b>18.6</b> (1.1)	<b>23.6</b> (1.1)	<b>30.3</b> (1.2)	<b>38.4</b> (1.7)	<b>47.3</b> (2.5)	<b>53.4</b> (3.1)
Female	e									
	9-13	226	<b>25.0</b> (1.5)	<b>14.9</b> (1.4)	<b>16.7</b> (1.4)	<b>19.9</b> (1.4)	<b>24.1</b> (1.7)	<b>29.5</b> (2.5)	<b>35.5</b> (3.6)	<b>39.8</b> (4.5)
	14-18	242	<b>22.0</b> (1.0)	<b>9.6</b> (1.2)	<b>11.8</b> (1.2)	<b>15.7</b> (1.1)	<b>20.7</b> (1.2)	<b>26.8</b> (1.6)	<b>33.7</b> (2.2)	<b>38.7</b> (2.7)
	19-30	208	<b>22.4</b> (1.5)	<b>12.6</b> (2.1)	<b>14.4</b> (2.0)	<b>17.8</b> (1.9)	<b>22.2</b> (1.9)	<b>27.1</b> (2.4)	<b>32.1</b> (3.1)	<b>35.4</b> (3.6)
	31-50	263	<b>22.4</b> (1.4)	<b>12.4</b> (1.0)	<b>14.2</b> (1.1)	<b>17.5</b> (1.4)	<b>21.9</b> (1.7)	<b>27.9</b> (2.1)	<b>34.3</b> (2.6)	<b>38.9</b> (3.2)
	51-70	322	<b>18.1</b> (1.2)	<b>9.4</b> (2.1) <sup>E</sup>	<b>10.8</b> (2.0) <sup>E</sup>	<b>13.5</b> (1.7)	<b>17.4</b> (1.6)	<b>22.3</b> (1.9)	<b>27.3</b> (2.8)	<b>30.7</b> (3.6)
	>70	198	<b>17.9</b> (1.3)	<b>7.4</b> (1.2)	<b>8.9</b> (1.2)	<b>11.7</b> (1.2)	<b>15.8</b> (1.4)	<b>21.4</b> (2.0)	<b>27.8</b> (3.0)	<b>32.1</b> (3.8)
	19+	991	<b>20.6</b> (0.7)	<b>9.7</b> (0.8)	<b>11.4</b> (0.8)	<b>14.9</b> (0.8)	<b>19.9</b> (0.9)	<b>26.1</b> (1.2)	<b>32.6</b> (1.6)	<b>36.9</b> (1.9)

# Symbol Legend

- Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.
- <3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.</p>

#### **Footnotes**

Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

 $<sup>^{\</sup>rm 1}$  Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.

<sup>&</sup>lt;sup>2</sup> No DRIs have been established for total saturated fats.

Table 39.11 Total saturated fats (g/d): Usual intakes from food, by DRI age-sex group, household population, Atlantic Region, 2004<sup>1,2</sup>

	Age									Percer	ntiles (and	SE) of usu	ıal intake					
Sex	(years)	n	Mean	(SE)	5th	(SE)	10tl	n (SE)	25th	(SE)	50tl	n (SE)	75th	n (SE)	90tl	n (SE)	95tl	h (SE)
Both																		
	1-3	348	21.7	(0.9)	11.6	(1.3)	13.3	(1.3)	16.7	(1.1)	21.1	(1.1)	26.3	(1.4)	32.1	(2.0)	36.0	(2.6)
	4-8	554	25.5	(0.9)	18.0	(1.6)	19.6	(1.5)	22.5	(1.2)	26.0	(1.1)	29.9	(1.3)	33.6	(1.8)	36.1	(2.2)
Male																		
	9-13	409	30.9	(1.5)	18.6	(2.0)	20.9	(1.8)	25.1	(1.7)	30.4	(1.7)	36.4	(2.1)	42.4	(2.8)	46.3	(3.4)
	14-18	414	34.3	(1.7)	18.7	(2.0)	21.4	(2.1)	26.9	(2.2)	34.1	(2.3)	42.6	(2.7)	51.8	(3.4)	58.1	(4.0)
	19-30	311	34.4	(1.8)	19.8	(2.4)	22.6	(2.2)	27.8	(2.1)	34.7	(2.3)	43.3	(3.2)	52.9	(4.9)	59.7	(6.5)
	31-50	489	31.4	(1.4)	17.5	(1.6)	19.9	(1.5)	24.3	(1.4)	30.0	(1.5)	36.6	(2.0)	43.7	(2.9)	48.6	(3.6)
	51-70	575	24.5	(1.1)	13.1	(1.2)	14.9	(1.2)	18.4	(1.2)	23.2	(1.2)	28.8	(1.6)	34.6	(2.3)	38.5	(2.9)
	>70	239	21.8	(1.2)	12.6	(1.8)	14.3	(1.8)	17.4	(1.6)	21.5	(1.5)	26.2	(1.9)	31.2	(2.7)	34.5	(3.2)
	19+	1614	29.1	(0.8)	15.2	(0.8)	17.6	(0.8)	22.1	(0.8)	28.0	(0.9)	35.2	(1.2)	43.0	(1.7)	48.6	(2.2)
Female	2																	
	9-13	355	23.9	(1.2)	14.2	(2.1)	16.0	(1.9)	19.3	(1.6)	23.3	(1.5)	28.0	(1.8)	33.1	(2.6)	36.5	(3.3)
	14-18	410	22.9	(1.1)	12.0	(1.4)	14.0	(1.3)	17.7	(1.3)	22.4	(1.4)	27.9	(1.5)	33.4	(1.7)	37.1	(1.9)
	19-30	384	22.1	(1.3)	13.0	(1.5)	14.8	(1.4)	18.1	(1.3)	22.3	(1.4)	27.3	(1.8)	32.7	(2.5)	36.5	(3.2)
	31-50	585	22.4	(1.1)	10.9	(1.2)	12.9	(1.2)	16.6	(1.3)	21.4	(1.4)	27.3	(1.7)	33.7	(2.2)	37.9	(2.6)
	51-70	711	18.5	(0.9)	9.5	(1.1)	11.0	(1.1)	14.0	(1.0)	17.6	(1.0)	21.9	(1.2)	26.6	(1.7)	30.0	(2.3)
	>70	342	19.8	(2.3)	9.4	$(1.6)^{E}$	10.9	(1.7)	14.0	(1.9)	18.6	(2.4)	24.5	(3.1)	31.2	(3.9)	35.6	(4.4)
	19+	2022	20.9	(0.6)	10.7	(0.6)	12.4	(0.6)	15.8	(0.7)	20.3	(0.8)	25.7	(1.0)	31.7	(1.3)	35.9	(1.5)

# Symbol Legend

#### **Footnotes**

Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.

<sup>&</sup>lt;3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.</p>

Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

 $<sup>^{1}</sup>$  Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.

<sup>&</sup>lt;sup>2</sup> No DRIs have been established for total saturated fats.

Table 39.12 Total saturated fats (g/d): Usual intakes from food, by DRI age-sex group, household population, Prairie Region, 2004<sup>1,2</sup>

	Age								Percei	ntiles (and	SE) of usu	ıal intake					
Sex	(years)	n	Mean	(SE)	5th (S	SE) 10th	n (SE)	25th	(SE)	50th	n (SE)	75th	(SE)	90tl	n (SE)	95tl	n (SE)
Both																	
	1-3	622	18.7	(0.7)	<b>9.1</b> (1.	10.9	(1.0)	14.3	(0.9)	18.7	(0.8)	23.8	(0.9)	28.5	(1.2)	31.9	(1.6)
	4-8	919	23.1	(0.6)	<b>14.9</b> (1.	1.6) 16.4	(1.4)	19.2	(1.0)	22.7	(0.7)	26.7	(1.1)	30.8	(2.0)	33.5	(2.6)
Male			-														
	9-13	579	29.0	(1.1)	<b>19.1</b> (1.	(.8) <b>21.0</b>	(1.7)	24.5	(1.4)	29.0	(1.2)	34.3	(1.7)	39.8	(2.7)	43.6	(3.4)
	14-18	634	36.1	(1.5)	<b>21.3</b> (2.	2.9) 24.3	(2.6)	29.3	(2.1)	35.6	(1.8)	43.3	(2.3)	51.9	(3.7)	57.7	(4.9)
	19-30	578	30.5	(1.2)	<b>16.6</b> (2.	2.5) <b>18.9</b>	(2.3)	23.3	(1.9)	29.1	(1.5)	36.1	(1.9)	43.4	(3.2)	48.2	(4.2)
	31-50	693	28.1	(1.1)	<b>13.4</b> (1.	1.6) 15.7	(1.5)	20.4	(1.3)	26.8	(1.2)	34.3	(1.8)	42.0	(2.8)	47.3	(3.9)
	51-70	596	24.4	(1.1)	<b>10.2</b> (1.	(.9) <sup>E</sup> 12.8	(1.8)	17.6	(1.6)	23.8	(1.4)	31.1	(1.6)	39.2	(2.2)	44.7	(2.9)
	>70	296	21.3	(1.1)	<b>10.2</b> (1.	1.0) 12.0	(1.1)	15.5	(1.3)	20.1	(1.4)	25.6	(1.5)	31.1	(1.7)	34.7	(1.8)
	19+	2163	27.2	(0.6)	<b>12.3</b> (0.	(0.8) <b>14.8</b>	(0.8)	19.7	(0.7)	26.0	(0.7)	33.7	(0.9)	42.1	(1.3)	47.8	(1.6)
Female	;																
	9-13	533	23.8	(0.9)	<b>15.3</b> (1.	(.8) <b>16.9</b>	(1.7)	19.9	(1.4)	23.5	(1.3)	27.7	(1.6)	31.9	(2.2)	34.8	(2.7)
	14-18	638	23.0	(1.0)	<b>12.1</b> (0.	0.9) 13.8	(1.0)	17.1	(1.0)	21.9	(1.2)	27.7	(1.6)	34.2	(2.3)	38.8	(3.1)
	19-30	499	24.0	(1.6)	<b>12.3</b> (1.	1.3) 14.3	(1.4)	18.1	(1.6)	23.0	(1.9)	29.1	(2.4)	35.6	(3.0)	39.9	(3.4)
	31-50	716	21.6	(0.9)	<b>14.8</b> (2.	2.3) 16.1	(2.1)	18.5	(1.8)	21.6	(1.4)	25.1	(1.4)	28.8	(2.1)	31.2	(2.7)
	51-70	745	20.6	(0.9)	<b>11.0</b> (1.	12.5	(1.1)	15.6	(1.1)	19.9	(1.0)	25.4	(1.4)	31.2	(2.3)	35.3	(3.1)
	>70	510	15.7	(0.7)	7.3 (0.	(a).7) <b>8.7</b>	(0.7)	11.4	(0.7)	14.9	(0.8)	19.2	(1.0)	24.1	(1.4)	27.7	(1.8)
	19+	2470	21.1	(0.6)	11.2 (0.	0.8) <b>12.9</b>	(0.8)	16.2	(0.8)	20.5	(0.8)	25.8	(0.9)	31.5	(1.2)	35.5	(1.4)

# Symbol Legend

#### **Footnotes**

Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.

<sup>&</sup>lt;3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.</p>

Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

 $<sup>^{1}</sup>$  Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.

<sup>&</sup>lt;sup>2</sup> No DRIs have been established for total saturated fats.

Table 39.13 Total saturated fats (g/d): Usual intakes from food, by DRI age—sex group, household population, Canada excluding territories, 2004<sup>1,2</sup>

	Age						Percen	tiles (and SE) of usu	al intake		
Sex	(years)	n	Mean	(SE)	5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)
Both											
	1-3	2117	20.5	(0.4)	<b>9.7</b> (0.6)	<b>11.8</b> (0.5)	<b>15.5</b> (0.5)	<b>20.2</b> (0.5)	<b>25.6</b> (0.6)	<b>31.4</b> (0.8)	<b>35.2</b> (1.0)
	4-8	3235	24.1	(0.4)	<b>14.7</b> (0.6)	<b>16.5</b> (0.5)	<b>19.6</b> (0.4)	<b>23.7</b> (0.5)	<b>28.4</b> (0.6)	<b>33.3</b> (0.9)	<b>36.6</b> (1.2)
Male											
	9-13	2080	30.5	(0.6)	<b>17.9</b> (0.7)	<b>20.2</b> (0.7)	<b>24.5</b> (0.7)	<b>30.1</b> (0.7)	<b>36.6</b> (0.9)	<b>43.4</b> (1.2)	<b>47.9</b> (1.5)
	14-18	2288	35.5	(0.8)	<b>19.7</b> (1.0)	<b>22.6</b> (1.0)	<b>28.3</b> (0.9)	<b>35.6</b> (0.9)	<b>44.1</b> (1.2)	<b>53.4</b> (1.7)	<b>60.1</b> (2.2)
	19-30	1804	31.1	(0.8)	<b>17.6</b> (1.2)	<b>19.9</b> (1.1)	<b>24.2</b> (1.0)	<b>29.8</b> (1.0)	<b>36.4</b> (1.3)	<b>43.2</b> (1.9)	<b>47.8</b> (2.3)
	31-50	2596	30.1	(0.7)	<b>14.4</b> (0.8)	<b>17.0</b> (0.8)	<b>22.1</b> (0.8)	<b>28.6</b> (0.8)	<b>36.8</b> (1.1)	<b>46.2</b> (1.7)	<b>52.7</b> (2.2)
	51-70	2550	26.1	(0.7)	<b>11.5</b> (0.7)	<b>13.6</b> (0.7)	<b>18.1</b> (0.7)	<b>24.4</b> (0.8)	<b>32.0</b> (1.0)	<b>40.5</b> (1.4)	<b>46.6</b> (1.8)
	>70	1520	21.9	(0.7)	<b>9.9</b> (0.7)	<b>11.8</b> (0.7)	<b>15.4</b> (0.7)	<b>20.4</b> (0.8)	<b>26.4</b> (1.1)	<b>33.1</b> (1.5)	<b>37.8</b> (2.0)
	19+	8470	28.5	(0.4)	<b>13.1</b> (0.4)	<b>15.6</b> (0.4)	<b>20.4</b> (0.4)	<b>26.9</b> (0.5)	<b>34.9</b> (0.6)	<b>43.8</b> (0.9)	<b>50.1</b> (1.1)
Female											
	9-13	1980	25.0	(0.6)	<b>14.5</b> (0.7)	<b>16.3</b> (0.6)	<b>19.7</b> (0.6)	<b>24.2</b> (0.7)	<b>29.4</b> (0.8)	<b>34.9</b> (1.1)	<b>38.6</b> (1.4)
	14-18	2256	24.3	(0.6)	<b>13.2</b> (0.7)	<b>15.2</b> (0.6)	<b>18.9</b> (0.6)	<b>23.8</b> (0.7)	<b>29.9</b> (0.9)	<b>36.5</b> (1.2)	<b>41.0</b> (1.5)
	19-30	1854	22.4	(0.7)	<b>11.4</b> (0.8)	<b>13.2</b> (0.8)	<b>16.7</b> (0.7)	<b>21.2</b> (0.8)	<b>26.6</b> (1.0)	<b>32.2</b> (1.4)	<b>35.9</b> (1.7)
	31-50	2686	22.5	(0.6)	<b>12.4</b> (0.9)	<b>14.2</b> (0.9)	<b>17.6</b> (0.8)	<b>22.2</b> (0.7)	<b>27.5</b> (0.8)	<b>33.3</b> (1.1)	<b>37.2</b> (1.4)
	51-70	3200	19.8	(0.4)	<b>10.3</b> (0.5)	<b>11.8</b> (0.5)	<b>14.9</b> (0.5)	<b>19.1</b> (0.5)	<b>24.2</b> (0.6)	<b>29.6</b> (0.9)	<b>33.2</b> (1.1)
	>70	2610	17.6	(0.4)	<b>8.6</b> (0.4)	<b>10.0</b> (0.4)	<b>12.9</b> (0.5)	<b>16.7</b> (0.5)	<b>21.6</b> (0.6)	<b>27.0</b> (0.9)	<b>30.7</b> (1.1)
	19+	10350	21.1	(0.3)	<b>10.7</b> (0.3)	<b>12.4</b> (0.3)	<b>15.8</b> (0.3)	<b>20.4</b> (0.4)	<b>25.9</b> (0.5)	<b>31.9</b> (0.6)	<b>36.0</b> (0.8)

# Symbol Legend

#### **Footnotes**

Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.

<sup>&</sup>lt;3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.</p>

Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

 $<sup>^{\</sup>rm 1}$  Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.

<sup>&</sup>lt;sup>2</sup> No DRIs have been established for total saturated fats.

40.	Total sugars (g/d): Usual intakes from food

Table 40.1 Total sugars (g/d): Usual intakes from food, by DRI age-sex group, household population, Newfoundland and Labrador, 2004<sup>1,2</sup>

	Age									Percen	tiles (and	SE) of usu	al intake					
Sex	(years)	n	Mean	(SE)	5th	(SE)	10tl	n (SE)	25th	(SE)	50tl	h (SE)	75th	(SE)	90tl	n (SE)	95tl	n (SE)
Both																		
	1-3	79	111	(9)	72	$(14)^E$	80	(13)	95	(11)	111	(10)	129	(12)	146	(16)	157	(18)
	4-8	127	139	(7)	88	(13)	98	(11)	117	(8)	139	(7)	163	(10)	190	(16)	208	(22)
Male						F												
	9-13	111	173	(16)	87	$(15)^E$	99	(15)	124	(15)	158	(17)	203	(22)	256	(31)	296	(39)
	14-18	107	178	(16)	99	$(22)^{E}$	112	$(21)^{E}$	137	(18)	172	(17)	216	(23)	266	(36)	300	(47)
	19-30	77	135	(12)	89	$(17)^{E}$	96	$(16)^{E}$	110	(15)	130	(15)	152	(17)	174	(23)	188	(28)
	31-50	145	124	(14)	65	$(17)^{E}$	75	$(16)^{E}$	94	(15)	118	(15)	147	(17)	177	(22)	199	(27)
	51-70	182	96	(8)	46	$(10)^{E}$	54	$(10)^{E}$	70	(9)	91	(9)	117	(13)	143	(19)	160	(25)
	>70	63	94	(10)	51	$(12)^{E}$	57	$(12)^E$	69	$(12)^E$	89	(13)	115	(18)	143	$(26)^{E}$	163	$(33)^E$
	19+	467	115	(7)	58	(7)	67	(7)	86	(7)	112	(8)	142	(10)	174	(14)	194	(17)
Female	<b>;</b>							_										
	9-13	96	126	(10)	56	$(16)^{E}$	69	$(16)^{E}$	94	(14)	125	(13)	162	(16)	198	(22)	222	(27)
	14-18	105	120	(9)	66	$(16)^{E}$	76	$(15)^{E}$	93	(13)	117	(12)	147	(17)	181	(27)	205	$(35)^E$
	19-30	91	108	(9)	62	(9)	71	(10)	87	(11)	108	(12)	130	(14)	151	(16)	165	(17)
	31-50	167	73	(6)	22	$(6)^{E}$	31	(6) <sup>E</sup>	49	(6)	70	(7)	97	(9)	123	(14)	141	(17)
	51-70	198	73	(4)	36	$(8)^{E}$	43	(8) <sup>E</sup>	56	(6)	71	(5)	88	(6)	104	(9)	114	(11)
	>70	74	95	(14)	48	$(12)^{E}$	55	$(11)^E$	68	(10)	85	(10)	105	(12)	125	(15)	138	(19)
	19+	530	82	(3)	33	(4)	41	(4)	58	(3)	78	(4)	102	(5)	126	(7)	144	(10)

## Symbol Legend

- Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.
- <3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.</p>
- Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

#### Footnotes

- $^{\rm 1}$  Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.
- <sup>2</sup> No DRIs have been established for total sugars.

Table 40.2 Total sugars (g/d): Usual intakes from food, by DRI age-sex group, household population, Prince Edward Island, 2004<sup>1,2</sup>

	Age									Percen	tiles (and	SE) of usu	ıal intake					
Sex	(years)	n	Mean	(SE)	5th	(SE)	10tl	n (SE)	25th	(SE)	50tl	h (SE)	75tl	(SE)	90tl	n (SE)	95th	n (SE)
Both																		
	1-3	58	99	(10)	60	$(12)^{E}$	68	$(12)^{E}$	81	(11)	97	(12)	114	(13)	131	(16)	141	(18)
	4-8	110	123	(10)	76	$(13)^{E}$	85	(12)	101	(11)	120	(12)	143	(16)	164	(21)	177	(24)
Male																		
	9-13	95	137	(9)	89	$(16)^{E}$		(15)	115	(13)	136	(12)	160	(14)	184	(18)	199	(21)
	14-18	87	158	(13)	102	$(21)^E$	116	$(20)^{E}$	140	(19)	171	(19)	207	(23)	243	(29)	267	(34)
	19-30	70	158	(21)	84	$(27)^{E}$	97	$(26)^{E}$	122	$(25)^{E}$	155	$(26)^{E}$	195	$(35)^E$	238	$(45)^{E}$	267	$(53)^E$
	31-50	109	112	(9)	48	$(10)^E$	60	$(10)^E$	82	(10)	111	(12)	145	(16)	179	(20)	201	(23)
	51-70	128	104	(8)	61	$(14)^{E}$	70	$(13)^E$	86	(10)	107	(10)	131	(14)	156	(21)	173	(26)
	>70	65	91	(5)	51	$(9)^{E}$	58	(8)	72	(7)	90	(7)	111	(10)	133	(14)	147	(19)
	19+	372	117	(6)	54	(8)	65	(8)	86	(7)	115	(8)	151	(11)	193	(17)	223	(22)
Female	•																	
	9-13	75	126	(10)	84	$(16)^{E}$	92	(14)	106	(13)	124	(13)	142	(15)	161	(20)	173	(23)
	14-18	81	129	(9)	87	$(17)^{E}$	96	(15)	113	(12)	132	(10)	153	(12)	174	(17)	187	(22)
	19-30	101	113	(10)	60	$(12)^{E}$	68	$(13)^E$	86	(13)	112	(14)	144	(17)	177	(22)	200	(27)
	31-50	116	92	(5)	40	(6)	50	(6)	70	(6)	92	(6)	116	(8)	145	(12)	166	(16)
	51-70	146	87	(5)	47	(4)	54	(4)	67	(5)	85	(6)	106	(8)	131	(11)	149	(14)
	>70	94	72	(6)	33	$(9)^E$	39	$(9)^E$	50	(8)	65	(8)	82	(10)	100	(13)	112	(16)
	19+	457	92	(3)	44	(4)	52	(4)	68	(4)	89	(4)	114	(5)	142	(8)	162	(9)

# **Symbol Legend**

- Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.
- <3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.</p>
- Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

#### Footnotes

- $^{\rm 1}$  Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.
- <sup>2</sup> No DRIs have been established for total sugars.

Table 40.3 Total sugars (g/d): Usual intakes from food, by DRI age-sex group, household population, Nova Scotia, 2004<sup>1,2</sup>

	Age									Percent	tiles (and	SE) of usu	al intake					
Sex	(years)	n	Mean	(SE)	5th	(SE)	10th	(SE)	25th	(SE)	50tl	h (SE)	75tl	n (SE)	90tl	n (SE)	95th	n (SE)
Both																		
	1-3	112	93	(5)	59	(6)	64	(6)	75	(7)	90	(7)	106	(7)	120	(7)	128	(7)
	4-8	177	129	(7)	76	(11)	87	(10)	107	(8)	131	(8)	158	(10)	184	(13)	200	(15)
Male																		
	9-13	111	157	(10)	107	(16)	116	(14)	133	(12)	154	(11)	177	(16)	200	(23)	214	(29)
	14-18	113	164	(14)	83	$(20)^{E}$	96	$(19)^{E}$	119	(19)	151	(20)	193	(24)	239	(32)	272	(40)
	19-30	91	131	(14)	80	$(21)^{E}$	87	$(19)^{E}$	101	(16)	118	(15)	136	(19)	154	(25)	166	$(31)^E$
	31-50	101	129	(12)	56	$(15)^{E}$	69	$(14)^{E}$	95	(13)	128	(13)	169	(17)	218	(27)	255	(36)
	51-70	134	96	(7)	58	$(12)^{E}$	65	(11)	77	(8)	91	(8)	109	(10)	128	(17)	141	(22)
	>70	56	96	(10)	F		52	$(17)^{E}$	69	$(15)^E$	90	(13)	116	(15)	142	(22)	159	$(28)^E$
	19+	382	116	(6)	50	(8)	61	(7)	82	(7)	109	(7)	142	(8)	177	(12)	201	(16)
emale																		
	9-13	105	126	(8)	70	$(15)^E$	81	(13)	100	(11)	123	(10)	146	(11)	169	(15)	184	(19)
	14-18	120	134	(13)	62	$(13)^E$	72	$(13)^E$	93	(14)	123	(16)	162	(19)	208	(26)	241	(34)
	19-30	91	128	(16)	76	$(21)^{E}$	88	$(21)^E$	110	$(21)^E$	135	(21)	156	(22)	177	(27)	193	(31)
	31-50	159	100	(8)	51	(9) <sup>E</sup>	61	(9)	80	(9)	103	(10)	130	(13)	156	(17)	174	(20)
	51-70	174	81	(4)	36	(9) <sup>E</sup>	44	$(8)^{E}$	60	(7)	80	(5)	102	(8)	124	(12)	138	(14)
	>70	80	89	(8)	42	(9) <sup>E</sup>	50	(9) <sup>E</sup>	68	(10)	91	(12)	115	(13)	139	(14)	155	(16)
	19+	504	98	(5)	43	(5)	53	(5)	72	(5)	98	(6)	128	(7)	159	(9)	179	(10)

# Symbol Legend

- Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.
- <3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.</p>
- Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

#### **Footnotes**

- $^{\rm 1}$  Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.
- <sup>2</sup> No DRIs have been established for total sugars.

Table 40.4 Total sugars (g/d): Usual intakes from food, by DRI age-sex group, household population, New Brunswick, 2004<sup>1,2</sup>

	Age									Percent	tiles (and	SE) of usu	ıal intake					
Sex	(years)	n	Mean	(SE)	5th	(SE)	10tl	n (SE)	25th	(SE)	50tl	h (SE)	75th	(SE)	90th	n (SE)	95tl	h (SE)
Both																		
	1-3	99	109	(5)	74	(11)	82	(9)	94	(8)	110	(7)	130	(9)	149	(12)	162	(15)
	4-8	140	130	(8)	110	(18)	114	(15)	122	(12)	130	(9)	139	(17)	147	(24)	152	$(29)^{E}$
Male						_												
	9-13	92	140	(14)	82	$(18)^{E}$	91	$(18)^{E}$	107	(17)	132	(18)	162	(22)	196	(30)	219	(36)
	14-18	107	175	(16)	100	$(21)^{E}$	112	$(19)^{E}$	136	(18)	171	(18)	215	(23)	265	(32)	298	(41)
	19-30	73	151	(23)	73	$(17)^{E}$	86	$(16)^{E}$	110	(16)	143	(20)	184	(30)	232	$(45)^{E}$	265	$(57)^{E}$
	31-50	134	124	(14)	51	$(13)^E$	61	$(13)^E$	81	(13)	110	(14)	144	(18)	181	(25)	207	(31)
	51-70	131	102	(7)	47	(6)	54	(6)	70	(7)	91	(8)	118	(11)	149	(15)	170	(18)
	>70	55	105	(12)	48	$(16)^{E}$	57	$(16)^{E}$	75	$(16)^{E}$	100	(16)	128	(16)	154	(18)	172	(21)
	19+	393	121	(7)	51	(5)	62	(6)	82	(7)	113	(8)	152	(11)	197	(18)	231	(25)
Female																		
	9-13	79	123	(8)	76	(8)	85	(9)	102	(9)	124	(11)	147	(12)	169	(14)	184	(15)
	14-18	104	113	(9)	62	$(14)^E$	72	$(12)^{E}$	90	(11)	112	(10)	137	(13)	162	(18)	178	(22)
	19-30	101	101	(9)	58	$(15)^E$	66	$(15)^{E}$	83	(13)	104	(12)	126	(13)	148	(18)	163	(24)
	31-50	143	90	(6)	37	(6) <sup>E</sup>	46	(6)	63	(6)	84	(7)	108	(9)	138	(11)	160	(13)
	51-70	193	79	(4)	48	$(9)^{E}$	54	(8)	63	(6)	75	(5)	89	(6)	102	(10)	111	(12)
	>70	94	69	(4)	35	$(7)^{E}$	39	(6)	47	(6)	59	(5)	73	(7)	90	(12)	102	(16)
	19+	531	86	(3)	39	(3)	47	(3)	62	(4)	81	(4)	103	(5)	127	(6)	145	(7)

# Symbol Legend

- Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.
- <3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.</p>
- Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

#### **Footnotes**

- $^{\rm 1}$  Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.
- <sup>2</sup> No DRIs have been established for total sugars.

Table 40.5 Total sugars (g/d): Usual intakes from food, by DRI age-sex group, household population, Quebec, 2004<sup>1,2</sup>

	Age					Percen	tiles (and SE) of usua	al intake		
Sex	(years)	n	Mean (SE)	5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)
Both										
	1-3	311	<b>108</b> (5)	<b>51</b> (6)	<b>62</b> (6)	<b>81</b> (6)	<b>106</b> (6)	<b>135</b> (8)	<b>167</b> (11)	<b>190</b> (13)
	4-8	485	<b>125</b> (4)	<b>79</b> (10)	<b>88</b> (8)	<b>105</b> (6)	<b>125</b> (5)	<b>147</b> (7)	<b>168</b> (11)	<b>181</b> (13)
Male										
	9-13	277	<b>172</b> (8)	<b>102</b> (14)	<b>117</b> (13)	<b>143</b> (13)	<b>178</b> (14)	<b>218</b> (17)	<b>259</b> (22)	<b>286</b> (25)
	14-18	339	<b>194</b> (12)	<b>106</b> (15)	<b>124</b> (14)	<b>156</b> (13)	<b>196</b> (14)	<b>243</b> (18)	<b>295</b> (24)	<b>330</b> (30)
	19-30	237	<b>149</b> (8)	<b>84</b> (14) <sup>E</sup>	<b>95</b> (13)	<b>117</b> (11)	<b>145</b> (11)	<b>176</b> (14)	<b>207</b> (20)	<b>228</b> (24)
	31-50	423	<b>132</b> (8)	<b>68</b> (12) <sup>E</sup>	<b>80</b> (11)	<b>102</b> (10)	<b>131</b> (9)	<b>165</b> (12)	<b>200</b> (19)	<b>224</b> (24)
	51-70	387	<b>109</b> (4)	<b>52</b> (4)	<b>62</b> (4)	<b>81</b> (5)	<b>106</b> (5)	<b>135</b> (6)	<b>165</b> (7)	<b>184</b> (8)
	>70	132	<b>98</b> (7)	<b>42</b> (9) <sup>E</sup>	<b>52</b> (9) <sup>E</sup>	<b>72</b> (9)	<b>100</b> (10)	<b>134</b> (13)	<b>165</b> (16)	<b>187</b> (20)
	19+	1179	<b>126</b> (4)	<b>56</b> (4)	<b>67</b> (4)	<b>91</b> (4)	<b>122</b> (5)	<b>160</b> (7)	<b>202</b> (9)	<b>230</b> (12)
Female	;									
	9-13	281	<b>132</b> (5)	<b>78</b> (6)	<b>89</b> (6)	<b>108</b> (6)	<b>131</b> (7)	<b>156</b> (7)	<b>180</b> (9)	<b>196</b> (10)
	14-18	321	<b>127</b> (5)	<b>80</b> (8)	<b>90</b> (7)	<b>108</b> (7)	<b>130</b> (7)	<b>154</b> (8)	<b>178</b> (11)	<b>194</b> (13)
	19-30	249	<b>113</b> (7)	<b>57</b> (5)	<b>68</b> (6)	<b>88</b> (7)	<b>114</b> (9)	<b>146</b> (11)	<b>178</b> (13)	<b>198</b> (15)
	31-50	364	<b>99</b> (7)	<b>47</b> (7)	<b>55</b> (7)	<b>72</b> (7)	<b>94</b> (8)	<b>123</b> (10)	<b>158</b> (14)	<b>185</b> (19)
	51-70	467	<b>95</b> (4)	<b>47</b> (4)	55 (4)	<b>70</b> (4)	<b>90</b> (4)	<b>116</b> (6)	<b>146</b> (10)	<b>169</b> (14)
	>70	215	<b>81</b> (4)	<b>42</b> (7)	<b>50</b> (6)	<b>63</b> (6)	<b>80</b> (6)	<b>97</b> (7)	<b>114</b> (9)	<b>126</b> (11)
	19+	1295	<b>98</b> (3)	<b>48</b> (3)	<b>56</b> (3)	<b>72</b> (3)	<b>95</b> (4)	<b>123</b> (5)	<b>155</b> (7)	<b>178</b> (9)

# Symbol Legend

- Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.
- <3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.</p>
- Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

#### **Footnotes**

- $^{\rm 1}$  Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.
- <sup>2</sup> No DRIs have been established for total sugars.

Table 40.6 Total sugars (g/d): Usual intakes from food, by DRI age-sex group, household population, Ontario, 2004<sup>1,2</sup>

	Age					Percen	tiles (and SE) of usua	al intake		
Sex	(years)	n	Mean (SE)	5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)
Both										
	1-3	644	<b>99</b> (3)	<b>51</b> (6)	<b>60</b> (5)	<b>77</b> (4)	<b>97</b> (3)	<b>121</b> (4)	<b>146</b> (7)	<b>164</b> (10)
	4-8	956	<b>122</b> (3)	<b>76</b> (7)	<b>85</b> (6)	<b>101</b> (5)	<b>121</b> (3)	<b>143</b> (4)	<b>166</b> (8)	<b>181</b> (11)
<b>Iale</b>										
	9-13	589	<b>151</b> (5)	<b>94</b> (12)	<b>104</b> (10)	<b>123</b> (8)	<b>148</b> (6)	<b>176</b> (8)	<b>207</b> (15)	<b>228</b> (20)
	14-18	639	<b>159</b> (5)	<b>77</b> (8)	<b>92</b> (8)	<b>121</b> (7)	<b>159</b> (6)	<b>204</b> (8)	<b>250</b> (11)	<b>279</b> (14)
	19-30	481	<b>129</b> (5)	<b>82</b> (17) <sup>E</sup>	<b>91</b> (15) <sup>E</sup>	<b>107</b> (11)	<b>127</b> (7)	<b>150</b> (8)	<b>172</b> (15)	<b>185</b> (20)
	31-50	709	<b>101</b> (4)	<b>63</b> (13) <sup>E</sup>	<b>71</b> (11)	<b>84</b> (8)	<b>100</b> (5)	<b>119</b> (7)	<b>137</b> (13)	<b>148</b> (18)
	51-70	758	<b>98</b> (3)	<b>46</b> (5)	<b>55</b> (5)	<b>72</b> (4)	<b>93</b> (4)	<b>118</b> (5)	<b>145</b> (8)	<b>162</b> (10)
	>70	734	<b>93</b> (3)	<b>37</b> (3)	<b>46</b> (3)	<b>63</b> (3)	<b>87</b> (3)	<b>116</b> (4)	<b>149</b> (7)	<b>171</b> (9)
	19+	2682	<b>105</b> (2)	<b>51</b> (4)	<b>61</b> (4)	<b>79</b> (3)	<b>102</b> (3)	<b>129</b> (3)	<b>157</b> (5)	<b>176</b> (7)
emale	•									
	9-13	585	<b>126</b> (4)	<b>92</b> (12)	<b>98</b> (10)	<b>110</b> (7)	<b>124</b> (5)	<b>139</b> (7)	<b>154</b> (12)	<b>163</b> (16)
	14-18	645	<b>126</b> (4)	<b>64</b> (9)	<b>76</b> (8)	<b>98</b> (7)	<b>126</b> (5)	<b>159</b> (8)	<b>193</b> (12)	<b>216</b> (16)
	19-30	514	<b>99</b> (4)	<b>56</b> (9)	<b>63</b> (8)	<b>77</b> (6)	<b>94</b> (5)	<b>113</b> (6)	<b>132</b> (10)	<b>144</b> (13)
	31-50	758	<b>89</b> (3)	<b>35</b> (6)	<b>44</b> (5)	<b>63</b> (4)	<b>87</b> (4)	<b>113</b> (4)	<b>139</b> (7)	<b>158</b> (9)
	51-70	955	<b>82</b> (2)	<b>39</b> (4)	<b>46</b> (3)	<b>60</b> (3)	<b>78</b> (3)	<b>100</b> (4)	<b>124</b> (6)	<b>141</b> (7)
	>70	1345	<b>84</b> (2)	<b>39</b> (3)	<b>47</b> (3)	<b>61</b> (3)	<b>80</b> (2)	<b>102</b> (3)	<b>127</b> (5)	<b>145</b> (7)
	19+	3572	<b>89</b> (2)	<b>39</b> (2)	<b>48</b> (2)	<b>64</b> (2)	<b>84</b> (2)	<b>109</b> (2)	<b>135</b> (3)	<b>153</b> (4)

# Symbol Legend

- Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.
- <3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.</p>
- Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

#### **Footnotes**

- $^{\rm 1}$  Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.
- <sup>2</sup> No DRIs have been established for total sugars.

Table 40.7 Total sugars (g/d): Usual intakes from food, by DRI age-sex group, household population, Manitoba, 2004<sup>1,2</sup>

	Age					Percen	tiles (and SE) of usua	al intake		
Sex	(years)	n	Mean (SE)	5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)
Both										
	1-3	324	<b>99</b> (5)	<b>47</b> (11) <sup>E</sup>	<b>56</b> (9)	<b>73</b> (6)	<b>94</b> (5)	<b>121</b> (10)	<b>152</b> (20)	<b>175</b> (27)
	4-8	425	<b>122</b> (5)	<b>69</b> (12) <sup>E</sup>	<b>79</b> (10)	<b>96</b> (7)	<b>117</b> (5)	<b>143</b> (8)	<b>171</b> (15)	<b>190</b> (21)
Male										
	9-13	274	<b>154</b> (6)	<b>88</b> (18) <sup>E</sup>	<b>100</b> (15)	<b>122</b> (11)	<b>150</b> (7)	<b>183</b> (12)	<b>217</b> (21)	<b>240</b> (28)
	14-18	297	<b>185</b> (10)	<b>94</b> (14)	<b>111</b> (13)	<b>143</b> (12)	<b>183</b> (13)	<b>231</b> (18)	<b>282</b> (25)	<b>317</b> (31)
	19-30	249	<b>135</b> (9)	<b>65</b> (21) <sup>E</sup>	<b>76</b> (19) <sup>E</sup>	<b>97</b> (14)	<b>124</b> (11)	<b>157</b> (14)	<b>191</b> (25)	<b>213</b> (33)
	31-50	309	<b>105</b> (6)	<b>45</b> (5)	<b>55</b> (5)	<b>76</b> (6)	<b>103</b> (7)	<b>135</b> (9)	<b>171</b> (11)	<b>196</b> (13)
	51-70	277	<b>97</b> (6)	<b>41</b> (10) <sup>E</sup>	<b>50</b> (9) <sup>E</sup>	<b>69</b> (8)	<b>94</b> (7)	<b>124</b> (9)	<b>156</b> (14)	<b>178</b> (19)
	>70	136	<b>92</b> (7)	<b>38</b> (9) <sup>E</sup>	<b>46</b> (9) <sup>E</sup>	<b>62</b> (8)	<b>86</b> (8)	<b>117</b> (11)	<b>153</b> (19)	<b>179</b> (26)
	19+	971	<b>108</b> (4)	<b>40</b> (5)	<b>51</b> (5)	<b>72</b> (5)	<b>101</b> (4)	<b>138</b> (6)	<b>179</b> (9)	<b>208</b> (12)
Female	<b>;</b>									
	9-13	265	<b>144</b> (10)	<b>80</b> (13) <sup>E</sup>	<b>91</b> (12)	<b>109</b> (9)	<b>131</b> (8)	<b>157</b> (11)	<b>183</b> (16)	<b>199</b> (21)
	14-18	290	<b>132</b> (12)	<b>72</b> (9)	<b>82</b> (10)	<b>103</b> (11)	<b>131</b> (14)	<b>164</b> (18)	<b>201</b> (23)	<b>227</b> (27)
	19-30	197	<b>127</b> (9)	<b>65</b> (17) <sup>E</sup>	<b>76</b> (15) <sup>E</sup>	<b>99</b> (12)	<b>128</b> (11)	<b>158</b> (15)	<b>182</b> (21)	<b>198</b> (26)
	31-50	312	<b>87</b> (6)	<b>43</b> (6)	<b>50</b> (6)	<b>63</b> (6)	<b>82</b> (6)	<b>106</b> (9)	<b>134</b> (13)	<b>155</b> (17)
	51-70	312	<b>88</b> (6)	<b>38</b> (6)	<b>46</b> (5)	<b>61</b> (5)	<b>82</b> (6)	<b>106</b> (8)	<b>132</b> (12)	<b>150</b> (14)
	>70	239	<b>80</b> (4)	<b>38</b> (7) <sup>E</sup>	<b>46</b> (6)	<b>62</b> (5)	<b>80</b> (4)	<b>102</b> (6)	<b>125</b> (8)	<b>141</b> (11)
	19+	1060	<b>94</b> (3)	<b>41</b> (3)	<b>50</b> (3)	<b>66</b> (3)	<b>88</b> (3)	<b>117</b> (5)	<b>150</b> (8)	<b>173</b> (9)

# Symbol Legend

- E Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.
- <3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.</p>
- Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

#### **Footnotes**

- $^{\rm 1}$  Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.
- <sup>2</sup> No DRIs have been established for total sugars.

Table 40.8 Total sugars (g/d): Usual intakes from food, by DRI age-sex group, household population, Saskatchewan, 2004<sup>1,2</sup>

	Age									Percen	tiles (and	SE) of usu	al intake					
Sex	(years)	n	Mean	(SE)	5th	(SE)	10tl	n (SE)	25th	(SE)	50tl	h (SE)	75th	(SE)	90tl	n (SE)	95tl	n (SE)
Both																		
	1-3	129	99	(5)	52	(8)	61	(7)	77	(7)	96	(6)	119	(7)	143	(10)	159	(12)
	4-8	213	119	(6)	75	(5)	83	(5)	97	(6)	116	(6)	137	(7)	158	(8)	173	(9)
Male																		
	9-13	122	145	(11)	89	(14)	100	(13)	119	(13)	145	(15)	174	(18)	204	(24)	225	(29)
	14-18	150	182	(18)	133	$(24)^{E}$	143	(22)	161	(21)	183	(22)	206	(27)	230	(35)	245	$(42)^{E}$
	19-30	106	137	(14)	50	$(14)^E$	63	$(15)^{E}$	89	$(15)^{E}$	125	(17)	169	(22)	217	(31)	250	(39)
	31-50	155	134	(15)	60	$(16)^{E}$	72	$(15)^E$	96	(14)	128	(15)	167	(20)	214	(32)	249	$(45)^E$
	51-70	122	97	(7)	44	$(13)^E$	54	$(12)^E$	73	(10)	97	(9)	125	(12)	153	(18)	171	(23)
	>70	88	95	(6)	50	(6)	58	(6)	72	(6)	91	(7)	114	(9)	142	(13)	163	(17)
	19+	471	120	(7)	46	(6)	58	(5)	82	(6)	114	(7)	156	(10)	207	(16)	246	(22)
Female	2																	
	9-13	103	131	(10)	75	(10)	83	(10)	99	(11)	125	(13)	158	(17)	196	(24)	223	(30)
	14-18	142	145	(12)	98	$(17)^{E}$	109	(17)	129	(17)	153	(18)	181	(22)	209	(28)	226	(33)
	19-30	111	115	(8)	54	$(9)^{E}$	62	(8)	80	(7)	104	(7)	134	(12)	168	(20)	192	(28)
	31-50	146	95	(8)	47	(6)	54	(7)	69	(8)	88	(10)	110	(12)	135	(16)	153	(19)
	51-70	184	91	(9)	58	$(13)^E$	65	$(12)^{E}$	76	(11)	90	(10)	105	(11)	122	(15)	133	(18)
	>70	143	88	(4)	46	(5)	54	(5)	68	(4)	86	(5)	106	(6)	128	(8)	143	(11)
	19+	584	97	(4)	46	(5)	55	(5)	70	(5)	91	(5)	117	(6)	147	(9)	170	(12)

# Symbol Legend

- Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.
- <3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.</p>
- Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

#### **Footnotes**

 $<sup>^{\</sup>rm 1}$  Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.

<sup>&</sup>lt;sup>2</sup> No DRIs have been established for total sugars.

Table 40.9 Total sugars (g/d): Usual intakes from food, by DRI age-sex group, household population, Alberta, 2004<sup>1,2</sup>

	Age									Percen	tiles (and	SE) of usu	al intake					
Sex	(years)	n	Mean	(SE)	5th	(SE)	10th	(SE)	25th	(SE)	50tl	n (SE)	75tl	(SE)	90tl	n (SE)	95th	n (SE)
Both																		
	1-3	169	95	(6)	48	$(10)^{E}$	58	(9)	75	(7)	97	(6)	122	(8)	150	(15)	172	(22)
	4-8	281	127	(6)	79	(5)	87	(5)	102	(5)	122	(6)	148	(9)	175	(14)	193	(18)
Male																		
	9-13	183	152	(9)	71	$(15)^E$	85	(13)	113	(11)	150	(11)	194	(16)	239	(24)	269	(31)
	14-18	187	179	(10)	106	(10)	121	(11)	150	(11)	185	(12)	224	(14)	263	(17)	288	(19)
	19-30	223	134	(7)	74	$(16)^{E}$	84	$(14)^E$	103	(11)	127	(8)	154	(12)	182	(20)	201	(26)
	31-50	229	120	(11)	52	$(16)^{E}$	63	$(15)^E$	86	(14)	117	(13)	154	(16)	193	(23)	219	(29)
	51-70	197	91	(7)	34	$(11)^E$	42	$(10)^{E}$	59	(9)	83	(8)	115	(10)	150	(17)	175	(23)
	>70	72	75	(6)	41	$(9)^{E}$	48	$(8)^{E}$	61	(6)	76	(5)	92	(6)	110	(10)	123	(14)
	19+	721	113	(5)	44	(6)	55	(6)	76	(6)	106	(6)	144	(8)	186	(11)	214	(14)
<b>Female</b>																		
	9-13	165	134	(8)	72	$(12)^E$	84	(11)	107	(11)	136	(11)	169	(14)	204	(19)	227	(23)
	14-18	206	120	(7)	66	(7)	76	(7)	94	(8)	117	(9)	143	(11)	170	(12)	188	(14)
	19-30	191	107	(7)	51	(5)	61	(5)	80	(6)	105	(9)	134	(11)	166	(15)	188	(18)
	31-50	258	84	(5)	37	$(8)^{E}$	44	$(8)^{E}$	58	(8)	79	(7)	107	(8)	139	(13)	163	(18)
	51-70	249	85	(5)	52	$(10)^{E}$	58	(9)	70	(7)	84	(6)	100	(7)	116	(10)	127	(13)
	>70	128	67	(5)	27	(7) <sup>E</sup>	33	(7) <sup>E</sup>	47	(7)	64	(7)	82	(9)	103	(13)	120	(17)
	19+	826	88	(3)	42	(4)	50	(4)	64	(4)	85	(4)	111	(5)	139	(7)	159	(9)

# Symbol Legend

- Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.
- <3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.</p>
- Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

#### **Footnotes**

- $^{\rm 1}$  Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.
- <sup>2</sup> No DRIs have been established for total sugars.

Table 40.10 Total sugars (g/d): Usual intakes from food, by DRI age-sex group, household population, British Columbia, 2004<sup>1,2</sup>

	Age									Percen	tiles (and	SE) of usu	al intake					
Sex	(years)	n	Mean	(SE)	5th	(SE)	10tl	n (SE)	25th	(SE)	50tl	h (SE)	75th	(SE)	90tl	n (SE)	95tl	h (SE)
Both																		
	1-3	192	95	(4)	53	(3)	60	(4)	71	(5)	88	(6)	107	(7)	129	(8)	144	(9)
	4-8	321	110	(3)	77	(6)	84	(6)	96	(5)	110	(4)	127	(6)	143	(8)	153	(10)
Male																		
	9-13	226	147	(8)	87	(9)	98	(9)	120	(9)	149	(11)	185	(13)	222	(17)	248	(21)
	14-18	262	174	(11)	86	(13)	101	(13)	130	(14)	171	(15)	222	(17)	278	(23)	317	(29)
	19-30	197	145	(10)	69	$(13)^E$	83	(13)	108	(12)	142	(13)	183	(16)	224	(23)	252	(28)
	31-50	282	135	(9)	55	$(12)^E$	69	$(12)^{E}$	94	(11)	125	(10)	162	(13)	206	(22)	236	(29)
	51-70	234	110	(7)	45	(6)	55	(6)	75	(6)	102	(8)	137	(11)	178	(16)	208	(20)
	>70	119	95	(10)	36	$(9)^{E}$	45	$(9)^{E}$	63	(9)	87	(10)	117	(14)	151	(18)	174	(20)
	19+	832	126	(5)	48	(4)	60	(5)	84	(5)	118	(5)	159	(7)	205	(11)	236	(14)
Female	•																	
	9-13	226	128	(6)	83	(9)	92	(9)	108	(8)	129	(8)	154	(10)	181	(14)	198	(18)
	14-18	242	121	(8)	55	$(9)^{E}$	67	(9)	89	(9)	117	(9)	151	(11)	188	(16)	214	(20)
	19-30	208	107	(7)	54	$(9)^{E}$	64	(9)	83	(8)	108	(9)	138	(11)	170	(15)	191	(19)
	31-50	263	92	(6)	36	(4)	44	(4)	62	(5)	86	(6)	114	(7)	142	(9)	160	(10)
	51-70	322	78	(4)	31	(5)	39	(5)	53	(4)	73	(5)	97	(6)	127	(9)	149	(11)
	>70	198	84	(6)	42	(6)	48	(6)	60	(6)	78	(8)	102	(11)	126	(17)	143	(22)
	19+	991	90	(3)	38	(3)	46	(3)	62	(3)	84	(3)	112	(4)	142	(6)	163	(7)

# Symbol Legend

- <sup>E</sup> Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.
- <3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.</p>
- Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

#### **Footnotes**

 $<sup>^{\</sup>rm 1}$  Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.

<sup>&</sup>lt;sup>2</sup> No DRIs have been established for total sugars.

Table 40.11 Total sugars (g/d): Usual intakes from food, by DRI age-sex group, household population, Atlantic Region, 2004<sup>1,2</sup>

	Age					Percen	tiles (and SE) of usua	al intake		
Sex	(years)	n	Mean (SE)	5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)
Both										
	1-3	348	<b>103</b> (3)	<b>65</b> (6)	<b>73</b> (6)	<b>86</b> (5)	<b>102</b> (4)	<b>121</b> (5)	<b>138</b> (7)	<b>150</b> (8)
	4-8	554	<b>131</b> (4)	<b>85</b> (6)	<b>95</b> (6)	<b>112</b> (5)	<b>132</b> (5)	<b>154</b> (6)	<b>177</b> (8)	<b>192</b> (10)
<b>I</b> ale										
	9-13	409	<b>154</b> (7)	<b>86</b> (9)	<b>97</b> (9)	<b>120</b> (8)	<b>148</b> (8)	<b>181</b> (10)	<b>216</b> (14)	<b>240</b> (17)
	14-18	414	<b>170</b> (8)	<b>87</b> (9)	<b>101</b> (9)	<b>126</b> (9)	<b>162</b> (10)	<b>210</b> (13)	<b>265</b> (18)	<b>304</b> (22)
	19-30	311	<b>140</b> (10)	<b>74</b> (11)	<b>84</b> (10)	<b>104</b> (9)	<b>132</b> (9)	<b>164</b> (13)	<b>197</b> (19)	<b>220</b> (24)
	31-50	489	<b>125</b> (7)	<b>53</b> (6)	<b>64</b> (6)	<b>88</b> (6)	<b>120</b> (8)	<b>159</b> (10)	<b>201</b> (15)	<b>231</b> (18)
	51-70	575	<b>98</b> (4)	<b>51</b> (6)	<b>59</b> (6)	<b>73</b> (5)	<b>93</b> (5)	<b>119</b> (7)	<b>147</b> (10)	<b>164</b> (13)
	>70	239	<b>98</b> (6)	<b>40</b> (5)	<b>49</b> (5)	<b>68</b> (7)	<b>93</b> (8)	<b>124</b> (9)	<b>156</b> (11)	<b>176</b> (12)
	19+	1614	<b>118</b> (4)	<b>51</b> (3)	<b>61</b> (3)	<b>82</b> (3)	<b>112</b> (4)	<b>148</b> (5)	<b>186</b> (8)	<b>212</b> (10)
'emale	e									
	9-13	355	<b>125</b> (5)	<b>71</b> (6)	<b>81</b> (6)	<b>101</b> (6)	<b>126</b> (6)	<b>152</b> (7)	<b>177</b> (8)	<b>194</b> (10)
	14-18	410	<b>124</b> (6)	<b>60</b> (6)	<b>71</b> (6)	<b>91</b> (6)	<b>118</b> (7)	<b>152</b> (10)	<b>190</b> (14)	<b>217</b> (17)
	19-30	384	<b>114</b> (7)	<b>61</b> (9)	<b>71</b> (9)	<b>92</b> (9)	<b>118</b> (10)	<b>145</b> (11)	<b>172</b> (13)	<b>189</b> (15)
	31-50	585	<b>90</b> (4)	<b>36</b> (4)	<b>46</b> (4)	<b>65</b> (4)	<b>90</b> (5)	<b>118</b> (7)	<b>149</b> (9)	<b>171</b> (10)
	51-70	711	<b>79</b> (2)	<b>40</b> (4)	<b>47</b> (4)	<b>60</b> (3)	<b>76</b> (3)	<b>95</b> (3)	<b>113</b> (5)	<b>125</b> (6)
	>70	342	<b>83</b> (4)	<b>39</b> (4)	<b>45</b> (5)	<b>58</b> (5)	<b>77</b> (6)	<b>101</b> (8)	<b>130</b> (13)	<b>149</b> (17)
	19+	2022	<b>90</b> (2)	<b>41</b> (2)	<b>50</b> (2)	<b>67</b> (2)	<b>88</b> (3)	<b>113</b> (3)	<b>140</b> (5)	<b>160</b> (5)

# Symbol Legend

- E Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.
- <3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.</p>
- Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

#### **Footnotes**

- $^{\rm 1}$  Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.
- <sup>2</sup> No DRIs have been established for total sugars.

Table 40.12 Total sugars (g/d): Usual intakes from food, by DRI age-sex group, household population, Prairie Region, 2004<sup>1,2</sup>

	Age								Percen	ntiles (and	SE) of usu	al intake					
Sex	(years)	n	Mean	(SE)	5th (S	SE) 10t	h (SE)	25th	(SE)	50th	(SE)	75th	(SE)	90tl	(SE)	95th	n (SE)
Both																	
	1-3	622	97	(4)	<b>45</b> (5	5) 55	(4)	73	(4)	96	(4)	121	(5)	150	(8)	172	(12)
	4-8	919	124	(4)	<b>76</b> (6	5) 84	(5)	100	(4)	120	(4)	145	(7)	171	(10)	188	(14)
Male																	
	9-13	579	152	(6)	<b>85</b> (9	97	(8)	120	(7)	150	(7)	185	(9)	221	(14)	245	(17)
	14-18	634	181	(7)	<b>108</b> (1	13) 123	(12)	151	(10)	185	(10)	224	(13)	264	(21)	290	(27)
	19-30	578	135	(6)	<b>64</b> (9	9) 75	(9)	97	(7)	125	(6)	159	(9)	195	(14)	219	(17)
	31-50	693	119	(7)	<b>47</b> (8	3) <sup>E</sup> 58	(8)	82	(8)	114	(8)	154	(11)	198	(16)	230	(20)
	51-70	596	93	(5)	<b>38</b> (5	5) 46	(5)	64	(5)	88	(5)	119	(7)	153	(10)	176	(12)
	>70	296	84	(4)	41 (4	<i>4</i> ) <b>50</b>	(4)	65	(4)	82	(3)	102	(4)	126	(7)	145	(8)
	19+	2163	113	(3)	44 (3	3) 55	(3)	76	(3)	106	(4)	145	(5)	189	(7)	220	(9)
Female																	
	9-13	533	135	(5)	<b>77</b> (7	7) 88	(6)	108	(7)	134	(7)	164	(9)	196	(11)	217	(12)
	14-18	638	127	(5)	<b>70</b> (9	9) 81	(8)	100	(7)	125	(7)	156	(9)	189	(12)	212	(16)
	19-30	499	113	(5)	53 (6	64	(6)	84	(5)	110	(6)	140	(8)	174	(12)	198	(16)
	31-50	716	87	(4)	43 (6	50	(6)	64	(5)	83	(5)	107	(6)	133	(8)	151	(11)
	51-70	745	87	(3)	<b>45</b> (5	5) 53	(5)	66	(4)	84	(4)	105	(5)	126	(6)	141	(8)
	>70	510	76	(3)	32 (4	4) 40	(4)	55	(4)	74	(4)	94	(5)	117	(7)	134	(9)
	19+	2470	91	(2)	41 (2	?) <b>49</b>	(2)	65	(2)	87	(3)	113	(3)	145	(5)	167	(6)

# Symbol Legend

- <sup>E</sup> Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.
- <3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.</p>
- Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

#### **Footnotes**

 $<sup>^{\</sup>rm 1}$  Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.

<sup>&</sup>lt;sup>2</sup> No DRIs have been established for total sugars.

Table 40.13 Total sugars (g/d): Usual intakes from food, by DRI age-sex group, household population, Canada excluding territories, 2004<sup>1,2</sup>

	Age						Percen	tiles (and SE) of usua	al intake		
Sex	(years)	n	Mean	(SE)	5th (SE)	10th (SE)	25th (SE)	50th (SE)	75th (SE)	90th (SE)	95th (SE)
Both											
	1-3	2117	100	(2)	<b>51</b> (3)	<b>61</b> (2)	<b>77</b> (2)	<b>98</b> (2)	<b>122</b> (3)	<b>149</b> (4)	<b>168</b> (5)
	4-8	3235	122	(2)	<b>73</b> (3)	<b>83</b> (2)	<b>100</b> (2)	<b>121</b> (2)	<b>145</b> (3)	<b>170</b> (4)	<b>187</b> (6)
Male											
	9-13	2080	155	(3)	90 (4)	<b>102</b> (4)	<b>125</b> (4)	<b>154</b> (4)	<b>189</b> (5)	<b>226</b> (7)	<b>252</b> (9)
	14-18	2288	173	(4)	<b>91</b> (4)	<b>106</b> (4)	<b>135</b> (4)	<b>174</b> (5)	<b>219</b> (6)	<b>267</b> (8)	<b>300</b> (10)
	19-30	1804	137	(3)	<b>68</b> (5)	<b>80</b> (5)	<b>102</b> (5)	<b>132</b> (4)	<b>167</b> (5)	<b>202</b> (7)	<b>226</b> (9)
	31-50	2596	117	(3)	<b>46</b> (3)	<b>58</b> (3)	<b>80</b> (3)	<b>112</b> (4)	<b>151</b> (4)	<b>192</b> (6)	<b>220</b> (9)
	51-70	2550	102	(2)	<b>45</b> (3)	<b>55</b> (2)	<b>73</b> (2)	<b>97</b> (2)	<b>125</b> (3)	<b>156</b> (5)	<b>177</b> (6)
	>70	1520	93	(3)	<b>41</b> (3)	<b>49</b> (3)	<b>66</b> (3)	<b>89</b> (3)	<b>117</b> (4)	<b>147</b> (6)	<b>168</b> (7)
	19+	8470	115	(2)	<b>48</b> (2)	<b>58</b> (2)	<b>80</b> (2)	<b>109</b> (2)	<b>146</b> (2)	<b>185</b> (3)	<b>212</b> (4)
Female											
	9-13	1980	129	(2)	<b>76</b> (3)	<b>86</b> (3)	<b>104</b> (3)	<b>127</b> (3)	<b>153</b> (4)	<b>181</b> (5)	<b>199</b> (6)
	14-18	2256	126	(2)	<b>65</b> (3)	<b>77</b> (3)	<b>98</b> (3)	<b>126</b> (3)	<b>158</b> (4)	<b>192</b> (6)	<b>215</b> (7)
	19-30	1854	107	(3)	<b>52</b> (3)	<b>61</b> (3)	<b>79</b> (3)	<b>104</b> (3)	<b>133</b> (4)	<b>163</b> (5)	<b>183</b> (6)
	31-50	2686	92	(2)	<b>38</b> (2)	<b>47</b> (2)	<b>64</b> (2)	<b>86</b> (3)	<b>114</b> (3)	<b>146</b> (5)	<b>169</b> (6)
	51-70	3200	85	(2)	<b>41</b> (2)	<b>49</b> (2)	<b>62</b> (2)	<b>81</b> (2)	<b>105</b> (2)	<b>130</b> (3)	<b>148</b> (4)
	>70	2610	82	(2)	<b>39</b> (2)	<b>46</b> (2)	<b>60</b> (2)	<b>79</b> (2)	<b>100</b> (3)	<b>123</b> (4)	<b>140</b> (5)
	19+	10350	92	(1)	<b>41</b> (1)	<b>50</b> (1)	<b>66</b> (1)	<b>87</b> (1)	<b>113</b> (2)	<b>143</b> (3)	<b>164</b> (3)

# Symbol Legend

- E Data with a coefficient of variation (CV) from 16.6% to 33.3%; interpret with caution.
- <3 Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval entirely between 0 and 3%; interpret with caution.</p>
- Data with a coefficient of variation (CV) greater than 33.3% with a 95% confidence interval not entirely between 0 and 3%; suppressed due to extreme sampling variability.

#### **Footnotes**

- $^{\rm 1}$  Intakes are based on food consumption only. For additional detail, see footnote 4 in Appendix A.
- <sup>2</sup> No DRIs have been established for total sugars.

# **Appendix A:** Table Footnotes

The following footnotes apply to all of the summary data tables presented in Section II of this report.

- 1. The survey excludes from its target population those living in the three territories, individuals living on Indian reserves or on Crown lands, residents of institutions, full-time members of the Canadian Forces and residents of certain remote regions.
- 2. The tables exclude pregnant and breastfeeding females, subject to another set of nutritional recommendations. The sample of pregnant and breastfeeding females is not large enough to allow for reliable estimates.
- 3. Sample size and mean intake are based on the first 24-hour dietary recall (first day of interview) only.
- 4. Intakes are based on food consumption only. Intakes from vitamin and mineral supplements are not included. Inferences about the prevalence of nutrient excess or inadequacy based on intakes from food alone may respectively underestimate or overestimate the prevalences based on total nutrient intakes from both food and supplements.
- 5. The intake distribution (percentiles and percentage above or below a cut-off when applicable) was adjusted to remove within-individual variability using Software for Intake Distribution Estimation (SIDE) (Iowa State University, 1996) and the method presented in Nusser SM, Carriquiry AL, Dodd KW, Fuller WA: A semiparametric transformation approach to estimating usual daily intake distributions. *J Am Stat Assoc* 1996; 91: 1440-1449.
- 6. In some cases, within-individual variance was estimated at the regional or national level and applied at the provincial level. For more details, see Section II.4: Measuring Sampling Variability with Bootstrap Replication in Volume 1 of the *Nutrient Intakes from Food* report series.
- 7. Bootstrapping techniques were used to produce the coefficient of variation (CV) and the standard error (SE).
- 8. AMDR is the Acceptable Macronutrient Distribution Range, expressed as a percentage of total energy intake. Intakes inside the range (shown in the AMDR columns) are associated with a reduced risk of chronic disease while providing adequate intakes of essential nutrients. For further information on AMDR see the Health Canada publication *Canadian Community Health Survey*,

Cycle 2.2, Nutrition (2004)—A Guide to Accessing and Interpreting the Data, Section 2.1.5, p. 27.

The applications of the AMDRs for essential fatty acids to group assessment are not the same as for the other macronutrients. The lower boundaries for the AMDR for linoleic and alpha-linolenic acids are not based on the same type of endpoints as the boundaries for total fat and carbohydrate. The boundaries for fat and carbohydrate are set based on evidence indicating increased risk for coronary heart diseases and the lower bound of the AMDR for both n-6 (linoleic) and n-3 (alpha-linolenic) fatty acids is based on the percent of energy from these fatty acids needed to provide the AI for these nutrients. The AI, in turn, is based on the median intake of both linoleic and alpha-linolenic acid in the United States, where essential fatty acid deficiency is non-existent in the healthy population.

Thus, by definition about half the population has intakes of these fatty acids below the AI and therefore outside the AMDR. In other words, based on the AI, one would conclude that the population is "adequate" with respect to linoleic and alpha-linolenic acids, while based on the AMDR a different conclusion (i.e. that 50% of the population has intakes below the AMDR) would be reached. Therefore, the lower bound of the AMDRs for linoleic and alpha-linolenic acids should not be used in the assessment of population intakes.

- 9. EAR is the Estimated Average Requirement. The level of intake at the EAR (shown in the EAR columns) is the average daily intake level that is estimated to meet the requirement, as defined by the specified indicator of adequacy, in half of the apparently healthy individuals in a DRI age—sex group. For further information on EAR see the Health Canada publication *Canadian Community Health Survey, Cycle 2.2, Nutrition* (2004)—A Guide to Accessing and Interpreting the Data, Section 2.1.1, p. 23.
- 10. AI is the Adequate Intake. The level of intake at the AI (shown in the AI columns) is the recommended average daily intake level based on observed or experimentally determined approximations or estimates of nutrient intake by a group or groups of apparently healthy people that are assumed to be adequate. It is developed when an EAR cannot be determined. The percentage of the population having a usual intake above the AI (shown in the %>AI columns) almost certainly meets their needs. The adequacy of intakes below the AI cannot be assessed, and should not be interpreted as being inadequate. For further information on AI see the Health Canada

- publication Canadian Community Health Survey, Cycle 2.2, Nutrition (2004)— A Guide to Accessing and Interpreting the Data, Section 2.1.3, p. 25.
- 11. UL is the Tolerable Upper Intake Level. The level of intake at the UL (shown in the UL columns) is the highest average daily intake level that is likely to pose no risk of adverse health effects to almost all individuals in the general population. For further information on UL see the Health Canada publication *Canadian Community Health Survey, Cycle 2.2, Nutrition (2004)—A Guide to Accessing and Interpreting the Data, Section 2.1.4, p. 26.*
- 12. For a more detailed understanding of DRIs and their interpretation when assessing intakes of particular nutrients, consult the summary of the series of publications on DRIs published by the Institute of Medicine: *Dietary Reference Intakes: The Essential Guide to Nutrient Requirements*.
- 13. In terms of precision, the estimate 0.0 with a standard error of 0.0 refers to a standard error smaller than 0.1%.

# Appendix B: Justification for Excluding Nutrients from Volume 2 and Volume 3

Volume 1 of the compendium contained data on 13 nutrients, including 6 nutrients expressed as a percent of total energy. There were originally 31 nutrients scheduled to be released in Volumes 2 and 3 of the compendium, but for a variety of reasons some of these nutrients are not included. Decisions to omit these nutrients were made jointly by representatives from Statistics Canada and Health Canada.

Exclusions and changes to the list of nutrients that were to be included in Volumes 2 and 3 of the compendium are as follows:

# Total milligrams of folic acid

Folic acid is found in small amounts in a number of foods. Most respondents consumed a small amount of folic acid, which resulted in a bimodal distribution of folic acid intake. As a result, it was very difficult to normalize the distribution, which meant that SIDE was unable to calculate usual intake.

One of the steps that SIDE uses to estimate usual intake is to transform the data into a normal distribution. Assessing SIDE's ability to perform this transformation rests on measuring the Anderson-Darling (A-D) score for normality. The A-D score is a statistic that measures how close a distribution is to a normal distribution. Any A-D score less than 0.576 is considered to be sufficiently normal for SIDE to continue without warning. Typically, SIDE will be able to transform 95% of the domains without error using the default SIDE options. The remaining 5% of domains will typically score higher than 0.576 but usually less than 1.0. Adjusting the SIDE options will usually reduce the A-D to within the limit. In the case of folic acid, more than half of the provincial domains had an A-D score above the 0.576 threshold and many domains scored higher than 2. The nature of the data simply does not allow SIDE to produce proper estimates for the usual intake of folic acid.

# Total grams of alcohol

Alcohol is consumed differently than other nutrients. For most respondents, alcohol is not part of their daily intake of food, but rather is something that is consumed occasionally. In this sense, in terms of analysis, alcohol behaves more like a food than a nutrient. In order for SIDE to estimate the usual intake of foods, many recalls are needed to capture enough occurrences of the particular food. Thus, two recalls are not enough to calculate the usual intake of alcohol.

# Percent of energy from alcohol

The difficulty in estimating a usual intake for alcohol causes similar problems for expressing that intake as a percent of total energy.

# Caffeine

Caffeine also is consumed differently than other nutrients. The usual intake of caffeine could not be calculated due to the same issues as folic acid and alcohol. Many respondents reported zero or small levels of caffeine intake. Therefore, it is difficult for SIDE to properly model the data with only two dietary recalls.

Based on the changes above, the list of nutrients included in Volume 1 and the revised list of nutrients included in Volumes 2 and 3 are as follows:

List of Nutrients Included in the Three-Volume Set		
Volume 1	Volume 2	Volume 3
Total Energy	Folate (DFE)	Folacin
Percentage of total energy intake from fats	Iron	Linolenic acid (g, % energy)
Percentage of total energy intake from protein	Linoleic acid (g, % energy)	Moisture
Percentage of total energy intake from carbohydrates	Magnesium	Naturally occurring folate
Percentage of total energy intake from saturated fats	Niacin	Protein
Percentage of total energy intake from monounsaturated fats	Phosphorus	Total carbohydrates
Percentage of total energy intake from polyunsaturated fats	Potassium	Total fats
Total dietary fibre	Riboflavin	Total monounsaturated fats
Cholesterol	Thiamin	Total polyunsaturated fats
Vitamin A	Vitamin B <sub>6</sub>	Total saturated fats
Vitamin C	Vitamin B <sub>12</sub>	Total sugars
Calcium	Vitamin C by smoking status	
Sodium	Vitamin D	
	Zinc	

# **Appendix C: References**

Department of Statistics and Center for Agricultural and Rural Development, Iowa State University: *A User's Guide to SIDE, Software for Intake Distribution Estimation Version 1.0.* Technical Report 96-TR 30. Ames, IA: Iowa State University Statistical Laboratory, 1996. Available at:

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Dodd KW: A Technical Guide to C-SIDE, Software for Intake Distribution Estimation. Technical Report 96-TR 32, Dietary Assessment Research Series Report 9. Ames, IA: Department of Statistics and Center for Agricultural and Rural Development, Iowa State University, 2006. Available at: www.card.iastate.edu/publications/DBS/PDFFiles/96tr32.pdf

Health Canada: Canadian Community Health Survey, Cycle 2.2, Nutrition (2004)—A Guide to Accessing and Interpreting the Data. Ottawa: Publications, Health Canada, 2006. Available at: www.hc-sc.gc.ca/fn-an/surveill/nutrition/commun/cchs\_focus-volet\_escc-eng.php

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