SOURCE ID	Source Name	Acq Type	Sender	Comp Lang	Creation Date	QUALASSM	Organisation Name	Super Organisation Name	Postal Address	Country	Telephone	Fax	Email	WWW1	WWW2	Remarks	Content Name	Short ContentName	Responsible Body	Legal Restrictions	Summary Of Content	Bibliographic Reference	Content Remarks
BG1	BG NCPHP 2009	F	Danish Food Information	bg	2009		Danish Food Information		Borgediget 12, DK-4000 Roskilde	DK	+45 3696 5696		am@danfood.info	http://www.danfood.info/	http://www.danfir.dk/		Bulgarian Food Composition Database 2009	BG NCPHP 2009	National Centre of Public Health Protection (NCPHP)	National Centre of Public Health Protection (NCPHP)	Bulgarian food composition database consists of 826 food products with17 main food groups.Each product is analyzed for 37 components as foods + components are given in the original BG language and with their english names.Most of them are analyzed in laboratory"Food chemistry", later recalled "Food chemical composition" during the last 10-15 years. Some foods are borrowed from the other references source, because of scientific interest. We intend to refresh permanently the BG database with new interesting foods.	Bulgarian National Centre of Public Health Protection (2009) Bulgarian food composition database. www.en.ncphp.government.bg	NCPHP plans to publish the same Bulgarian food composition database and then put it up web site of Institute: www.en.ncphp.government.bg

OrigFdCd	OrigFdNm	OrigFdNm2	EngFdNam	SciNam	OrigGpCd	NCF	FACF	Remarks
1	Pile (broiler) tcialo s koga		Chicken with skin		6			
10	Agneshko meso file pecheno		Lamb fillet roast		6			
100	Grozde, desertno		Grapes		4			
101	Grozde, frensko bialo		Grapes white		4			
102	Grozde, frensko cherveno		Red currants		4			
103	Grozde, frensko cherno		Black currants		4			
104	Gubi		Mushrooms		13			
105	Gubi zadusheni	Гъби задушени	Mushrooms boiled		13			
106	Guska		Goose		6			
107	Gusha mas		Goose fat		3			
108	gushi cheren drob		Offal - Goose liver		6			
109	“Danisimo” plodovo	Данисимо плодово	Yogurt “Danissimo”		7			
11	Agneshko surce		Offal - Lamb heart		6			
110	“Danisimo” s parchentsa	Данисимо с парченца плодове	Yogurt Danissimo with fruits		7			
111	“Danonimo”	Данонино	Danonino (yogurt)		7			
112	Dafinov list		Laurel leaves		8			
113	Deburtcini		Meat products - “Debarcini” (sausage)		6			
114	Djodjen lista		Mint , leaves (Mentha sp.)		8			
115	Divisil lista		Heracleum sibiricum L.		8			
116	Dinia		Watermelon		4			
117	Domati zeleni		Tomatoes green (unriped)		13			
118	Domati cherveni		Tomatoes		13			
119	Drenki		Cornel cherries		4			
12	Airian	Айрян	“Airian” (fluid yogurt with water)		7			
120	Duli		Quince		4			
121	Gele ot vishni		Jelly of Morello (sour cherry)		12			
122	Gele ot duli		Jelly of Quince		12			
123	Gele ot malini		Jelly of Raspberry		12			
124	Gele ot chereshi		Jelly of cherries		12			
125	Gele ot iagodi		Jelly of strawberries		12			
126	Zaek pitomen		Rabbit		6			

127	zaeshko meso zadusheno		Rabbit meat stewed	6		
128	Zakuska s izvara		Bun with curd	5		
129	Zakuska s kashkaval		Bun with yellow cheese	5		
13	Ananasi		Pineapple	4		
130	Zakuska sus sirene		Bun with white cheese	5		
131	Zakuska “Sirenka”		Bun “Sirenka”	5		
132	Zahar rafinirana		Sugar	12		
133	Zele brukselsko		Brussels sprout	13		
134	Zele bialo		Cabbage	13		
135	Zele vareno bez sol		Cabbage boiled without salt	13		
136	Zele zadusheno		Cabbage stewed	13		
137	Zele cvetno		Cauliflower	13		
138	Zelen grah	Зелен грах замразен	Peas frozen	13		
139	Zelen grah I morkovi zamrazeni	Зелен грах и моркови замразени	Peas and carrots frozen	13		
14	Aspergi vareni (bez sol)	Аспержи варени в солена вода	Asparagus boiled without salt	13	6.25	0.800
140	Zelen fasul zamrazen	Зелен фасул замразен	Green beans frozen	13		
141	Zelen fasul varen (bez sol)		Green beans boiled without salt	13		
142	Zelenchukov miks zamrazen	Зеленчуков микс замразен	Mixed vegetables frozen	13		
143	Zelenchukova musaka s tikva (morkovi, kartofi,tikva)	Зеленчукова мусака с тиква (моркови, картофи, тиква)	Vegetable “Musaka” with pumpkin (carrots, potatoes, pumpkin)	10		
144	Zelenchukova musaka s iabulki (morkovi, kartofi,Iiabulki)	Зеленчукова мусака с ябълки (моркови, картофи, ябълки)	Vegetable “Musaka” with apples (carrots, potatoes, apples)	10		
145	Zelenchukovo pure asorti	Зеленчуково пюре Асорти	Vegetable puree Assorti	10		
146	Zelenchukovo pure asorti,obogateno	Зеленчуково пюре Асорти– Обогатено	Vegetable puree Assorti enriched	10		
147	Zelenchukovo pure ot grah,zele I iabulki	Зеленчуково пюре от грах, зеле и ябълки	Vegetable puree from peas, cabbage and apples	10		
148	Zelenchukovo pure ot grah,zele I iabulki,obogateno	Зеленчуково пюре от грах, зеле и ябълки - обогатено	Vegetable puree from peas, cabbage and apples - enriched	10		
149	Zelenchukovo pure ot grah,zele I iabulki	Зеленчуково пюре от грах, ябълки и тиква	Vegetable puree from peas, apples and pumpkin	10		

15	Babek		Meat products - “Babeck” (salami dry)	6		
150	Zelenchukovo pure ot grah,zele I iabulki,obogateno	Зеленчуково пюре от грах, ябълки и тиква - обогатено	Vegetable puree from peas, apples and pumpkin - enriched	10		
151	Zelenchukovo pure ot morkovi,tikva I tcveklo	Зеленчуково пюре от моркови, тиква и цвекло	Vegetable puree from carrots, pumpkin and beet	10		
152	Zelenchukovo pure ot morkovi,tikva I tcveklo,obogateno	Зеленчуково пюре от моркови, тиква и цвекло - обогатено	Vegetable puree from carrots, pumpkin and beet - enriched	10		
153	Zelenchukovo pure s banani	Зеленчуково пюре с банани	Vegetable puree with bananas	10		
154	Zelenchukovo pure s banani, obogateno	Зеленчуково пюре с банани - обогатено	Vegetable puree with bananas - enriched	10		
155	Izvara bezmaslena dietichna		Curd non-fat dietetic	7		
156	Izvara bezmaslena dietichna		Curd	7		
157	Indiisko orehche		Nutmeg (Myristica fragrans , nuces)	8		
158	Kadaif obiknoven		“Kadaif” usual	12		
159	“Kaizer” svinski vareno-pushen		Meat products - “Keiser” (salami)	6		
16	Badem pechen		Almond roasted	9		
160	Kaima (40/60%)		Minced meat (Veal/ Pork 40 60%)	6		
161	Kaisievi iadki		Apricot's core	9		
162	Kaisii		Apricots	4		
163	Kaisii susheni		Dry apricots	4		
164	Kakao na prah		Cocoa powder	1		
165	Kalmari		“Kalmari”	11		
166	Kanela		Cinnamon	8		
167	Karanfil		Clove	8		
168	Kartofeno pure na prah	Картофено пюре на прах	Potatoe puree,powdered	13	6.25	0.800
169	Kartofi esenni		Potatoes autumn	13		
17	Bademi		Almonds	9		
170	Kartofi nebeleni vareni		Potatoes boiled with skin	13		
171	kartofi pecheni		Potatoes baked	13		
172	Kartofi proletni		Potatoes spring	13		

173	Kartofi proletni vareni bez sol		Early potatoes boiled without salt	13		
174	Karfiol varen bez sol		Cauliflower boiled without salt	13		
175	Karfiol zamrazen		Cauliflower frozen	13		
176	Karfiol paniran	Карфиол паниран	Cauliflower fried in eggs	13		
177	Karfiol zamrazen	Карфиол печен	Cauliflower baked	13		
178	Kasis zmrazeni		Black currants frozen	4		
179	Kafe napitka		Coffee drink	1		
18	Bakla		Broad beans	13		
180	Kafe nes napitka		Nescafe drink	1		
181	Kafe pecheno mliano		Coffee beans	1		
182	Kafe nes instantno	Кафе-нес инстантно	Nescafe instant powder	1		
183	Kafiava zahar		Brown sugar	12		
184	Kasha “Milupa” banan		Gruel “Milupa” - bananas	10		
185	Kasha “Milupa” oriz I tcarevitca		Gruel “Milupa” - rice and corn	10		
186	Kasha “Milupa” shokolad		Gruel “Milupa” - chocolate	10		
187	Kasha “Milupa” s biskviti		Gruel “Milupa” with biscuits	10		
188	Kasha “Milupa” iabulki I morkovi		Gruel “Milupa” - apples and carrots	10		
189	Kasha “Nestle” 3 zurneni kulturi		Gruel Nestle - 3 cereals	10		
19	Bamia	Бамя	Okra	13	6.25	0.800
190	Kasha “Nestle” Oriz s 3 ploda		Gruel Nestle - Rice with 3 Fruits	10		
191	Kasha “Nestle” biskviti		Gruel Nestle - biscuits	10		
192	Kasha “Nestle” oriz		Gruel Nestle - rice	10		
193	Kasha “Nestle” pshenitsa I banan		Gruel Nestle - wheat and banana	10		
194	Kasha “Frizokrem” 4 zurneni hrani		Gruel Frisocreme - 4 cereals	10		
195	Kasha “Frizokrem” 4 ploda, bez gluten		Gruel Frisocreme - 4 fruits, without gluten	10		
196	Kasha “Frizokrem” 5 ploda bez gluten		Gruel Frisocreme - 5 fruits, without gluten	10		
197	Kasha “Frizokrem”oriz I tcarevittca		Gruel Frisocreme - rice and corn	10		

198	Kasha Humana praskova I marakuia		Gruel Humana - peach and marakuja	10		
199	Kasha Humana iabulki I buz		Gruel Humana - apples and elder (Sambucus sp.)	10		
2	Agneshka pleshka zadushena		Lamb shoulder stewed	6		
20	Banani		Bananas	4		
200	Kasha Humana iagodi		Gruel Humana - strawberries	10		
201	Kashkaval “Balkanski”		yellow cheese “Balkan” from sheep	7		
202	Kashkaval “Vitosha”		yellow cheese”Vitosha” from cow milk	7		
203	Kashkaval “Emental”	Кашкавал "Ементал"	yellow cheese “Ementhal”	7	6.38	0.945
204	Kashu		Cashew nuts	9		
205	Kashu pecheno soleno	Кашу печено солено	Cashew nuts roasted and salted	9	5.46	0.956
206	Kashu purgeno soleno	Кашу пържено солено	Cashew nuts fried and salted	9	5.46	0.956
207	Keks sus suhi plodove	Кекс със сухи плодове	Cake with dry fruits	5		
208	Keks shokoladov	Кекс шоколадов	Cake with chocolate	5		
209	Kerviz lista		Celery leaves (Apium graveolens L.)	13		
21	Banichki s izvara		Patty with curd	13		
210	kerviz glavi		Celery root	13		
211	Kesten varen	Кестен варен	Edible chestnut boiled	4	5.46	0.956
212	Kesten pechen		Edible chestnut roasted	4		
213	Kesteni		Chestnut edible	4		
214	Kivi		Kiwi	4		
215	Kimion		Cumin (Carum cari L.)	8		
216	Kiseletc		Sorrel sour dock	13		
217	Kiselo zele zadusheno		Cabbage pickled stewed	13		
218	Kit kat	Кит Кат	Kit Kat	12		
219	Kifli “Vienski”		Rolls “Wiener”	5		
22	Banichki s izvara		Patty with filling of leek	5		
220	Kifli kozunacheni		Rolls “Easter” (from dough with eggs and butter)	5		
221	Kifli obiknoveni		Rolls usual	5		
222	Kifli s marmelad		Rolls with marmalade	5		
223	Kifli sus sirene		Rolls with cheese	5		
224	Koze meso		Meat from goat	6		
225	Kozunak obiknoven		Easter cake	5		

226	Kozunak s margarin		Easter cake with margarine	5		
227	Koka kola	Кока кола	Coca Cola	1		
228	Kokosovi sturgotini	Кокосови стърготини	Coconuts cut up	8	5.30	0.956
229	Kokoshka		Hen	6		
23	Banichki s izvara		Patty with apples	5		
230	Kolbas chernodroben		Liver sausage	6		
231	Kolbas chernodroben pasteten		Pate liver	6		
232	Kolbas shunkov		Ham sausage	6		
233	Kompot ot ananas	Компот от ананас	Compote of pineapple	4	6.25	0.800
234	Kompot ot vishni s kostilki		Compote of Morello (sour cherry)	4		
235	Kompot ot grozde		Compote of grapes	4		
236	Kompot ot duli		Compote of quinces	4		
237	Kompot ot kaisii		Compote of apricots	4		
238	Kompot ot malini		Compote of raspberries	4		
239	Kompot ot nebeleni krushi		Compote of pears whole	4		
24	Banichki sus sirene		Cheese patty	4		
240	Kompot ot praskovi nebeleni		Compote of peaches whole	4		
241	Kompot ot sini slivi riazani		Compote of plums cut up	4		
242	Kompot ot chereshi s kostilki		Compote of cherries whole	4		
243	Kompot ot iabulki		Compote of apples	4		
244	Kompot ot iagodi		Compote of strawberries	4		
245	Konserva bamia	Консерва Бамя	Canned okra	9	6.25	0.800
246	Konserva Grah zelen		Canned peas	13		
247	Konserva Gubi		Canned mushrooms	13		
248	Konserva Guvech		Canned “Giuvech” (mixture of peppers, tomatoes, onions, okra, aubergine)	13		
249	Konserva Domaten sok		Canned tomatoe juice	13		
25	Banichki sus spanak		Patty with spinach	5		
250	Konserva Domateno pure 28-30%suho vestestvo		Canned tomatoe puree (28-30% dry matter)	13		

251	Konserva Domateno pure38-40%suho vestestvo		Canned tomatoe puree (38-40% dry matter)	13		
252	Konserva Domati		Canned tomatoes peeled	13		
253	Konserva Domati nebeleni		Canned tomatoes whole content	13		
254	Konserva Imambaldu		Canned “Imam baialdu”	13		
255	Ketchup		Ketchup	8		
256	Konserva Krastavichki		Canned cucumber pickled	13		
257	Konserva Kiopoly	Консерва Кьопоолу	Canned “Kiopoolu” (puree of aubergine, peppers, garlic)	13	6.25	0.800
258	Konserva Lutenitsa obiknovena		Canned “Liutenitsa” (puree of tomatoes, peppers, onions)	8		
259	Konserva Parikash		Canned “Paprikash” (puree of pwppers and tomatoes)	13		
26	Banski staretz		Meat products - “Banski starez” (dry salami)	6		
260	Konserva rusensko vareno	Консерва русенско варено	Canned chopped meat	6	6.25	0.910
261	Konserva Fasul zelen		Canned green beans	13		
262	Konserva Tsarevitsa sladka	Консерва Царевица сладка	Canned corn sweet	5	6.25	0.910
263	Konfitur ot chereshi		Jam of Blueberry	12		
264	Konfitur ot visjni		Jam of Morello (sour cherry)	12		
265	Konfitur ot duli		Jam of quinces	12		
266	Konfitur ot kaisii		Jam of apricots	12		
267	Konfitur ot kasis		Jam of black currants	12		
268	Konfitur ot kupini		Jam of Blackberry	12		
269	Konfitur ot malini		Jam of Raspberry	12		
27	Bahar	Бахар	Spice - pimento, allspice	8	5.30	0.956
270	Konfitur ot praskovi beleni		Jam of peaches peeled	12		
271	Konfitur ot sini slivi		Jam of plums	12		
272	Konfitur ot smokini		Jam of figs	12		
273	Konfitur ot chereshi		Jam of cherries	12		
274	Konfitur ot iabulki beleni		Jam of apples peeled	12		
275	Konfitur ot iagodi		Jam of strawberries	12		
276	Kopriva		Nettle	13		
277	Kopur		Fennel (Anethum graveolens L.)	8		

278	Kori tocheni “Gabrovo”		Sheets of paste “Gabrovo”	5		
279	kori fini		Sheets of paste fine	5		
28	Bekon	Бекон	Bacon	6	6.25	0.910
280	Korn fleiks	Корн флейкс	Corn flakes	5		
281	Krastavitsi		Cucumbers	13		
282	Krenvirshi pileshki		Wurst from chicken	6		
283	Krenvirshi teleshki		Wurst from veal	6		
284	Krenvirshi teleshki “Vinervurst” vnosni		Wurst from veal “Wiener wurst”, import	6		
285	Kroasan s kashkaval	Кроасан с кашкавал	Croissant with yellow cheese	5		
286	Kroasan s krenvirsh	Кроасан с кренвирш	Croissant with frankfurter	5		
287	Kroasan s shokolad	Кроасан с шоколад	Croissant with chocolate	5		
288	Kroasan sus sirene	Кроасан със сирене	Croissant with cheese	5		
289	Krushi		Pears	4		
29	Bekon	Бекон суров	Bacon	6	6.25	0.910
290	Krushi susheni		Dried pears	4		
291	Kurabii iaicheni		Cookies with eggs	5		
292	Kupini		Blackberries	4		
293	Kurvavitsa kaloferska		Sausage “Kalofer”	6		
294	Kuri		Curry	8		
295	Lapad		Dock	13		
296	Lebervurst		Leberwurst	6		
297	Leberkez varen		Leberkäse	6		
298	Leberkez pechen		Leberkäse roast	6		
299	Leblebia		Chick-peas roasted	9		
3	Agneshki bubretci		Offal - Lamb kidney	6		
30	Bekon s koga	Бекон с кожа	Bacon with skin	6	6.25	0.910
300	Letsitin		Letcithin	8		
301	Lechnik belen pechen		Hazelnuts roasted peeled	9		
302	Leshnitsi		Hazelnuts	9		
303	Lesta		Lentils	13		
304	Lesta varena		Lentils boiled	13		
305	Likiori		Liqueurs	1		
306	Limonada		Lemonade	1		
307	Limoni		Lemons	4		
308	Lokum obiknoven		Turkish delight usual	12		
309	Lokum s orehi		Turkish delight with walnuts	12		
31	Birenki		Frankfurters	6		
310	Luk zelen		Onions, spring	13		

311	Luk praz		Leek	13		
312	Luk star		Onions	13		
313	Luk chesnov zelen		Garlic fresh	13		
314	Luk chesnov star		Garlic old	13		
315	Lukanka smiadovska	Луканка Смядовска	Salami “Lukanka” from Smiadovo	6	6.25	0.953
316	Lukanka Troianska		Salami Lukanka “Trojan”	6		
317	Luti chushki		Hot peppers	13		
318	Magdanoz		Parsley (Petroselinum sativum Hoffm.)	8		
319	Maioneza mlechna visokomaslena (60%)		Mayonnaise milky - (high fat 60%)	8		
32	Biskviti	Бисквити Витоша	Biscuits “Vitosha”	5	6.25	
320	Maioneza mlechna niskomaslena (45%)		Mayonnaise milky (45% fat)	8		
321	Maioneza mlechna visokomaslena (80%)		Mayonnaise with eggs - high fat (80%)	8		
322	Maioneza mlechna niskomaslena (50%)		Mayonnaise with eggs - low fat (50%)	8		
323	Maichino mliako		Human milk (with nutrient composition)	7		
324	Makaroni vareni		pasta boiled	5		
325	Makaroni,ufka		pasta	5		
326	Malini		Raspberries	4		
327	malini zamrazeni		Raspberries frozen	4		
328	Mandarini		Tangerines	4		
329	Margarin “Kaliakra” niskokalorichen		Margarine “Kaliakra” low calorie	3		
33	Biskviti “Vitosha” nova retcepta		Biscuits “Vitosha” new recipe	5		
330	Margarin “Kaliakra” trapezen		Margarine “Kaliakra”	3		
331	Margarin “Linko”		Margarine “Linco”	3		
332	Margarin “Rama”		Margarine “Rama”	3		
333	Margarin “Senna”		Margarine “Senna”	3		
334	Margarin “Toper”	Маргарин "Топер"	Margarine Toper	3		0.956
335	Marmalad ot kaisii		Marmalade of apricots	12		
336	Marmalad ot praskovi		Marmalade of peaches	12		
337	Marmalad ot sini slivi		Marmalade of plums	12		
338	Marmalad ot shipki		Marmalade - hip jam	12		

339	Marmalad ot iabulki	Marmalade of apples	12
34	Biskviti “Dobrudja”	Biscuits “Dobrudja”	5
340	Marmalad ot iabulki I duli	Marmalade of apples and quinces	12
341	Marmalad ot iabulki I krushi	Marmalade of apples and pears	12
342	Marmalad ot iabulki I sini slivi	Marmalade of apples and plums	12
343	Marmalad ot iabulki I shipka	Marmalade of apples and hip	12
344	Maslenki s krem	Cookies with butter and crème	5
345	Maslenki sus sirene	Buns with butter and cheese	5
346	Maslini	Olives green stoneless	9
347	Maslini cherni	Olives black	9
348	Maslini cherni obezsoleni	Olives black unsalted	9
349	Maslo kakaovo	Butter cocoa	3
35	Biskviti “Ruen”	Biscuits “Ruen”	5
350	Maslo kokosovo	Butter coconut	3
351	Maslo krave	Butter	3
352	Maslo maslinovo	Oil olive	3
353	Maslo palmovo	Oil palm	3
354	Maslo rapichno	Oil rapeseed	3
355	Maslo rastittelno vtvurdeno	Oil plant hardened (hydrogenated)	3
356	Maslo slunchogledovo rafinirano	Oil sunflowerseed	3
357	Maslo soevo rafinirano	Oil soya	3
358	Maslo fustucheno	Oil peanut	3
359	Maslo tsarevitchno salatno	Oil corn	3
36	Biskviti “Slunchev briag”	Biscuits “Sunny beach”	5
360	Med pchelen poliflora	Honey (polyflora)	12
361	Mekitsi	“Mekitsi” - (sheets of dough fried in oil)	5
362	Midi	Mussels	1
363	Midi vareni	Mussels boiled	1
364	Milinki s izvara	“Milinka” (baked dough with oil) with curd	5

365	Milinki sus sirene		“Milinka” (baked dough with oil) with cheese	5
366	Mineralna voda Belovo		Mineral water “Belovo”	1
367	Mineralna voda Velingrad chepino		Mineral water “Velingrad Chepino”	1
368	Mineralna voda Balchik		Mineral water “Balchik”	1
369	Mineralna voda Bankia		Mineral water “Bankia”	1
37	Biskviti “Far”		Biscuits “Phare”	1
370	Mineralna voda Bratsigovo		Mineral water “Bracigovo”	1
371	Mineralna voda Varna Asparuhovo		Mineral water “Varna Asparuhovo”	1
372	Mineralna voda Varna Sv.Konstantin I Elena		Mineral water “St Konstantin & Helena”	1
373	Mineralna voda Varna Cherno more		Mineral water “Varna Cherno more”	1
374	Mineralna voda Vurshetc		Mineral water “Varshetz”	1
375	Mineralna voda Gorna Bania		Mineral water “Gorna Bania”	1
376	Mineralna voda devin	Минерална вода Девин	Mineral water “Devin”	1
377	Mineralna voda Geleznitsa		Mineral water “Jeleznica”	1
378	Mineralna voda Ivaniane		Mineral water “Ivaniane”	1
379	Mineralna voda Kniagevo		Mineral water “Kniajevo”	1
38	Biskviti “Zakuska”		Biscuits “Breakfast” new recipe	5
380	Mineralna voda Mihalkovo		Mineral water “Mihalkovo”	1
381	Mineralna voda Nalbanka		Mineral water “Nalbanka”	1
382	Mineralna voda Ovcha Kupel		Mineral water “Ovcha kupel”	1
383	Mineralna voda Pancharevo		Mineral water “Pancharevo”	1
384	Mineralna voda slivenski mineralni bani		Mineral water “Slivenski mineral bath”	1

385	Mineralna voda Sofia sredetc centur		Mineral water “Sofia center Sredez”	1
386	Mineralna voda Turgoviste		Mineral water “Targovishte”	1
387	Mineralna voda Hisar	Минерална вода Хисар	Mineral water “Hisar”	1
388	Mlechna instantna napitka Nesquik		Instant drink Nesquik	7
389	Mliako bivolsko priasno		Milk from buffalo	7
39	Biskviti obiknoveni		Biscuits plain	5
390	Mliako kiselo smes ovche/krave		Yogurt mixed cow & sheep	7
391	Mliako koze priasno		Milk from goat	7
392	Mliako krave kiselo 0.3% maslenost		Yogurt 0.3% fat	7
393	Mliako krave kiselo 1.5% maslenost		Yogurt 1.5% fat	7
394	Mliako krave kiselo 2% maslenost		Yogurt 2% fat	7
395	Mliako krave kiselo 3.2% maslenost		Milk 3.2% fat	7
396	Mliako krave kiselo 3.6% maslenost		Milk 3.6% fat	7
397	Mliako krave priasno 2 % maslenost		Milk 2% fat	7
398	Mliako krave priasno 3 % maslenost		Milk 3% fat	7
399	Mliako krave priasno 4.5 % maslenost		Milk 4.5% fat	7
4	Agneshki bial drob		Offal Lamb lung	6
40	Biskviti pokriti s shokolad		Biscuits with chocolate	5
400	Mliako milupa 4 suho vestestvo		Formula milk for infant Milupa 4 (dry content)	10
401	Mliako milupa 6 suho vestestvo		Formula milk for infant Milupa 6 (dry content)	10
402	Mliako milupa 8 suho vestestvo		Formula milk for infant Milupa 8 (dry content)	10
403	Mliako milupa suho vestestvo		Formula milk for infant Milupa (dry content)	10

404	Mliako Nan	Formula milk for infant NAN	10
405	Mliako Nestle Al 110 suho vestestvo	Formula milk for infant NESTLE AL 110 (dry content)	10
406	Mliako Nestle Al 110-100 gotovo mliako	Formula milk for infant NESTLE AL 110 - (100 ml ready for drinking)	10
407	Mliako Nestle AlFARE 100 ml gotovo mliako	Formula milk for infant NESTLE - ALFARE (100 ml ready for drinking)	10
408	Mliako Nestle AlFARE suho vestestvo	Formula milk for infant NESTLE - ALFARE (dry content)	10
409	Mliako Nestle Nan 1-100 ml gotovo mliako	Formula milk for infant NESTLE - NAN 1 (100 ml ready for drinking)	10
41	Biskviti sandvitch, slepeni s krem	Biscuits with cream (white sauce)	5
410	Mliako Nestle Nan 1suho vestestvo	Formula milk for infant NESTLE - NAN 1 (dry content)	10
411	Mliako Nestle Nan 2-100 gotovo mliako	Formula milk for infant NESTLE - NAN 2 (100 ml ready for drinking)	10
412	Mliako Nestle Nan 2suho vestestvo	Formula milk for infant NESTLE - NAN 2 (dry content)	10
413	Mliako Nestle Nan AR 100 gotovo mliako	Formula milk for infant NESTLE - NAN AR (100 ml ready for drinking)	10
414	Mliako Nestle Nan AR 100 suho vestestvo	Formula milk for infant NESTLE - NAN AR (dry content)	10
415	Mliako Nestle Nan HA 100 gotovo mliako	Formula milk for infant NESTLE - NAN HA (100 ml ready for drinking)	10
416	Mliako Nestle Nan HA 100 suho vestestvo	Formula milk for infant NESTLE - NAN HA (dry content)	10
417	Mliako Nestle Nestogen 100 gotovo mliako	Formula milk for infant NESTLE - NESTOGEN (100 ml ready for drinking)	10
418	Mliako Nestle Nestogen suho vestestvo	Formula milk for infant NESTLE - NESTOGEN (dry content)	10
419	Mliako Nestle Pre Nan 100 gotovo mliako	Formula milk for infant NESTLE Pre NAN (100 ml ready for drinking)	10

42	Bishkoti	Бишкоти	“Bishcotte - Lady fingers”	5	6.25
420	Mliako Nestle Pre Nan suho vestestvo		Formula milk for infant NESTLE Pre NAN (dry content)	10	
421	Mliako ovche kiselo		Yogurt from sheep	7	
422	Mliako ovche priasno		Milk from sheep	7	
423	Mliako plodovo kiselo aromatizirano		Yogurt with natural flavor	7	
424	Mliako plodovo kiselo niskokalorichno		Yogurt low calorie flavored	7	
425	Mliako priasno,nes,kafe,zahar (3 v 1)		Nescafe, sugar and milk powder - 3 in 1	7	
426	Mliako soevo		Soya Milk	7	
427	Mliako suho obezmasleno		Dry skimmed milk	7	
428	Mliako suho polumasleno		Dry semi-skimmed milk	7	
429	Mliako suho pulnomasleno		Dry whole milk	7	
43	bob zrial		Dried beans	13	
430	Morkovi		Carrots	13	
431	Morkovi vareni bez sol		Carrots boiled without salt	13	
432	Morkovi zamrazeni		Carrots frozen	13	
433	Mortadela obiknovena		Mortadella	6	
434	Motcarela		Mozarella	7	
435	Mushmuli		Medlars	4	
436	Musli	Мюсли	Musli	5	
437	Nadenitca varena		Sausage “Nadenitsa”	6	
438	Nadetitca makedonska		Sausage “Nadenitsa Macedonska”	6	
439	Nadenitca pechena		Sausage “Nadenitsa” roast	6	
44	Boza	Боза	“Boza” (drink on the cereal basis with sugar)	1	5.83
440	Nadenitca srednogorska		Sausage “Nadenitsa” srednogorska	6	
441	Nadenitca surova,karnacheta		Sausage “Nadenitsa” raw (Karnache)	6	
442	Naturalen domaten sok		Natural tomatoe juice	1	

443	Naturalen sok “Multivitamin”		Juice “Multivitamins” 100%	1
444	Naturalen sok greifrut		Grapefruit juice 100%	1
445	Naturalen sok ot ananas		Pineapple juice 100%	1
446	Naturalen sok ot grozde		Natural juice of grapes	1
447	Naturalen sok ot limon		Lemon juice	1
448	Naturalen sok ot portokal		Orange juice 100%	1
449	Naturalen sok ot iabulka		Apple juice	1
45	Bonboni “Violetki”		Bonbons (candy) “Violets”	12
450	Nahut		Chick-peas	9
451	Nektar ot kaisii		Nectar of apricots	1
452	Nektar ot krushi		Nectar of pears	1
453	Nektar ot portokali		Nectar of oranges	1
454	Nektar ot praskovi		Nectar of peaches	1
455	Nestle Bebshka kasha 8 zurneni kulturi	Нестле Бебешка каша 8 зърнени култури	Nestle Baby gruel 8 cereals	10
456	Nestle Bebshka kasha Oriz	Нестле- Бебешка каша Ориз	Nestle Baby gruel - rice	10
457	Nestle Bebeshka kasha Oriz I Rogkovi	Нестле- Бебешка каша Ориз и Рожкови	Nestle Baby gruel - rice and locust-bean	10
458	Nestle Bebeshka kasha Oriz s 3 ploda	Нестле- Бебешка каша Ориз с 3 плода	Nestle Baby gruel -rice with 3 fruits	10
459	Nestle biskvitena kasha	Нестле бисквитена каша	Nestle biscuit gruel	10
46	Bonboni “Detska radost”		Bonbons (candy) “Childs joy”	12
460	Nestle kasha Pshenitca 5 ploda	Нестле-каша Пшеница 5 плода	Nestle gruel wheat 5 fruits	10
461	Nestle kasha Pshenitca,portokal,banan, mliako	Нестле-каша пшеница, портокал, банан, мляко	Nestle gruel - wheat, orange, banana, milk	10
462	Nisheste katofeno		Starch potatoe's	13
463	Nisheste pshenitchno		Starch wheat	5
464	Nisheste tsarevitchno		Starch corn	5
465	Oveseni iadki		Oat bran	5
466	Ovcha loi		Lard sheep	3
467	Ovche meso		Meat from sheep	6
468	Orehi		Walnuts	9
469	Oriz varen		Rice boiled	5
47	Bonboni “Karamel lakta”		Bonbons (candy) “Caramel lacta”	12

470	Oriz glantciran	Rice	5
471	Oriz kafiav surov	Rice brown	5
472	Ocet vinen bial	Vinegar	8
473	Palachinka	Pancake	5
474	Palachinka s izvara	Pancake with cheese	5
475	Pastet pileshki	Pate chicken liver	6
476	Pasturma govegda	Dry red salty meat “Pastarma” - beef	6
477	Pasturma ovcha	Dry salty meat “Pastarma” - sheep	6
478	Pateshka mas	Duck fat	3
479	Patitca	Duck	6
48	Bonboni “Limonovi rezanki”	Bonbons (candy) “Lemon slices”	12
480	Patldjani	Aubergine	13
481	Patcha govegda	Jellied meat - beef	6
482	Pacha svinska	Jelliede meat - pork	6
483	Pasturnak	Parsnip	8
484	Pivo originalno,litcenzirano	Beer original licenced	1
485	Pivo svetlo	Beer mild	1
486	Pivo tumno	Beer strong	1
487	Pikantina	“Piquantina” - appetizing mix	8
488	Pikantina podpravka za barbeku	“Piquantina” - appetizing mix for barbecue	8
489	Pikantina podpravka za salati	“Piquantina” - appetizing mix for salad	8
49	Bonboni “Lukcheta”	Bonbons (candy) “Luckcheta”	12
490	Pile bialo meso bez koga	Chicken light meat without skin	6
491	Pile bialo meso s koga	Chicken light meat with skin	6
492	Pile kriltca s koga	Chicken wing with skin	6
493	Pile tumno meso butcheta bez koga	Chicken dark meat without skin	6
494	Pile tumno meso butcheta s koga	Chicken dark meat with skin	6
495	Pile tcialo bez koga	Chicken whole without skin	6
496	Pile tcialo s koga	Chicken whole with skin	6
497	Pile zadusheno	Chicken - boiled meat	6

498	Pile panirano	Chicken fried with eggs and bread crumbs	6
499	Pile pecheno	Chicken roasted	6
5	Agneshki ezik	Offal - Lamb tongue	6
50	Bonboni “Naslada”	Bonbons (candy) “Naslada”	12
500	Pile pusheno	Chicken smoked	6
501	Pile purgeno	Chicken fried	6
502	Pileshki bulion	Chicken bouillon	8
503	Pileshki vodenitchki	Offal - Chicken gizzard	6
504	Pileshki drobcheta	Offal - Chicken liver	6
505	Pileshki surtca	Offal - Chicken heart	6
506	Pileshko role	Chicken roll	6
507	Piper cherven mlian	Spice - grinded dry red pepper	8
508	Piperki zamrazeni	Peppers frozen	13
509	Piperki zeleni	Peppers green	13
51	Bonboni “Karamel”	Bonbons (candy) Caramel	12
510	Piperki kambi zeleni	Pepper round fleshy green	13
511	Piperki kambi cherveni	Pepper round fleshy red	13
512	Piperki cherveni	Peppers red	13
513	Plodove s biskviti (iabulki, kaisii,tikvi,biskviti)	Fruits with biscuits (apples, apricots, pumpkin, biscuits)	10
514	Plodove s gris (banani,iabulki,chereshi,pshenitchen gris)	Fruits with semolina (bananas, apples, cherries, wheat semolina)	10
515	Plodovo musli (banani,praskovi, oveseni iadki)	Fruit Muesli (Bananas, peaches, oat bran)	10
516	Plodovo pure asorti	Fruit puree assorti	10
517	Pldovo zelenchukovo pure asorti	Fruit-vegetables puree assorti	10
518	Pldovo zelenchukovo pure asorti,obogateno	Fruit-vegetables puree assorti - enriched	10
519	Ponichki s krem	Donat with crème	5
52	Bonboni “Kiseli”	Bonbons (candy) sour	12
520	Ponichki s marmalad	Donat with marmalade	5
521	Ponichki sus sirene	Donat with cheese	5
522	Hlebcheta "Rusenski"	Smal loaf "Rusenski"	
523	Portokali	Oranges	4

524	Praskovi	Peaches	4
525	Praskovi susheni	Dry peaches	4
526	Pueshka mas	Turkey fat	3
527	Puika	Turkey	6
528	Pukanki	Popcorn	5
529	Pshenitca	Wheat	5
53	Bonboni gelirani	Bonbons (candy) jellied	12
530	Pshenitchen zarodish stabiliziran	Wheat germ	5
531	Pupeshi letni	Melons summer	4
532	Pure ot banani I krushi	Puree from bananas and pears	10
533	Pure ot banani I krushi,obogateno	Puree from bananas and pears - enriched	10
534	Pure ot esenni plodove asorti	Puree from autumn fruits assorti	10
535	Pure ot kaisii s.v.21%	Puree from apricots - dry weight 21%	10
536	Pure ot kartofi I iabulka 1 st.	Puree from potatoes and apples - 1st stage	10
537	Pure ot krushi	Puree from pears	10
538	Pure ot krushi,obogateno	Puree from pears enriched	10
539	Pure ot kartofi I morkovi 1 st.	Puree from carrots and potatoes - 1st stage	10
54	Bonboni mentovi	Bonbons (candy) Mentha	12
540	Pure ot praskovi I iabulka,obogateno	Puree from peaches and apples - enriched	10
541	Pure ot praskovi s.v. 21%	Puree peaches - dry weight 21%	10
542	Pure ot praskovi s.v. 21%,obogateno	Puree peaches - dry weight 21% - enriched	10
543	Pure ot proletni plodove asorti	Puree - spring fruits assorti	10
544	Pure ot slivi	Puree - plums	10
545	Pure ot slivi i iabulki	Puree - plums and apples	10
546	Pure ot slivi i iabulki,obogateno	Puree - plums and apples enriched	10
547	Pure ot slivi,obogateno	Puree - plums enriched	10

548	Pure ot kartofi i tikva 1 st.	Puree - pumpkin and potatoes 1st stage	10
549	Pure ot tikva I morkovi s.v. 8%,obogateno	Puree - pumpkin and carrots dry weight 8% enriched	10
55	Borovinki	Blueberry	4
550	Pure ot chereshi	Puree - cherries	10
551	Pure ot shipki s.v.20%	Puree - hip dry weight 20%	10
552	Pure ot shipki s.v.20%,obogateno	Puree - hip dry weight 20% - enriched	10
553	Pure ot iabulka 1 st. 130 ml	Puree - apple 1st stage 130 ml	10
554	Pure ot iabulki I banani	Puree - apples and bananas	10
555	Pure ot iabulki I kaisii 1 st. 130 ml	Puree - apples and apricots 1st stage 130 ml	10
556	Pure ot iabulki I krushi	Puree - apples and pears	10
557	Pure ot iabulki I morkovi s.v.12%	Puree - apples and carrots dry weight 12%	10
558	Pure ot iabulki I tikva 15% s.v.	Puree - apples and pumpkin 15% dry weight	10
559	Pure ot iabulki I tikva 15% s.v.,obogateno	Puree - apples and pumpkin dry weight 15% enriched	10
56	Borovinki zamrazeni	Blueberry frozen	4
560	Pure ot iabulki I chereshi 1 st. 130 ml	Puree - apples and cherries 1st stage 130 ml	10
561	Pure ot iabulki I shipki	Puree -apples and hip	10
562	Pure banan,iabulka I krusha	Puree - apples, bananas, pears	10
563	Pure Iabulka,banan,morkov	Puree - apples, bananas, carrots	10
564	Pure iabulka,morkov,kaisia,kasis	Puree - apples, carrots, apricots, black currant	10
565	Pure iabulka,morkov,kaisia,krusha	Puree - apples, bananas, carrots, pears	10
566	Repichki cherveni	Radish	13
567	Riba Karas	Fish Caras	11
568	Riba Akula file	Fish Shark - fillet	11
569	Riba biala rechna	Fish White fish Danubian	11

57	Bosilek		Spice - basil (Ocimum basilicum L.)	8		
570	Riba biala Treska varena na para		Cod fish	11		
571	riba kalkan		Fish turbot	11		
572	Riba Kefal		Fish grey mullet - chub	11		
573	Riba Konserva Kopurka Sozopol		Fish Sprat canned Sosopol	11		
574	Riba Konserva skumria v domaten so		Fish Mackerel tomato sauce canned	11		
575	Riba Konserva skumria v rastitalno olio		Fish Mackerel in oil canned	11		
576	Riba Konserva skumria Zakuska		Fish Mackerel canned “Breakfast”	11		
577	Riba Konserva Sharan v sos albatros		Fish Carp in sauce “Albatros” canned	11		
578	Riba Kopurka solena		Fish sprat - minnow salted	11		
579	Riba Kopurka priasna surova		Fish sprat- minnow raw	11		
58	Brashno kartofeno		Instant powder of potatoes	13		
580	Riba Lefer		Fish Blue-fish	11		
581	Riba Merluza		Fish Hake	11		
582	Riba Palamud,chernomorski,eenen		Fish Belted bonito (Black Sea - autumn)	11		
583	Riba Pocheta		Fish goby	11		
584	Riba Pusturva		Fish Trout	11		
585	Riba Pusturva varena na para	Риба Пъстърва варена на пара	Fish Trout steamed	11	6.25	0.900
586	Riba Sardina		Fish Sardine	11		
587	Riba Safrid		Fish Scad - ocean	11		
588	Riba Skumria priasna		Fish Mackerel raw	11		
589	Riba Skumria pushena veiana		Fish Mackerel smoked	11		
59	Brashno pshenichno pulnozurneno tip1850		Flour wheat wholemeal type 1850	5		
590	Riba Siomga priasna		Fish Salmon	11		
591	Riba Siomga pushena		Fish Salmon smoked	11		
592	Riba Tolstolob		Fish “Tolstolob”	11		

593	Riba Treska	Fish Cod fish	11
594	Riba Hek	Fish “Heck”	11
595	Riba Heringa	Fish Herring	11
596	Riba Sharan	Fish Carp	11
597	Ribeno maslo	Fish oil 100 ml	3
598	Rigan	Marjoran (Origanum vulgare L.)	8
599	Rulo kozunacheno s marmelad	Big roll with marmalade	5
6	Agneshki kotlet pechen	Lamb cutlets roasted	6
60	Brashno pshnichno tip 1150	Flour wheat type 1150	5
600	Rug	Rye	5
601	Riapa biala	Turnip white	13
602	Riapa cherna	Turnip black	13
603	Sazdurma govegda	Haggis - beef	6
604	Sazdurma ovcha	Haggis - sheep	6
605	Sazdurma svinska	Haggis pork	6
606	Salam Ambaritsa	Salami “Ambaritsa”	6
607	Salam Devina	Salami “Devina”	6
608	Salam Delikatesen	Salami “Delicacy”	6
609	Salam Kamchia	Sausage “Kamchia”	6
61	Brashno pshnichno tip 500	Flour wheat type 500	5
610	Salam Lovetch	Sausage “Lovech”	6
611	Salam Musala	Salami “Mussala”	6
612	Salam Paprika	Sausage “Paprica”	6
613	Salam Petrohan	Salami “Petrohan”	6
614	Salam teleshki	Sausage - veal	6
615	Salam hamburski	Sausage “Hamburg”	6
616	Salam spekov	Salami speck	6
617	Salata zelena kudrava	Lettuce butterhead	13
618	Salata marulia	Lettuce	13
619	Sarfaladi obiknoveni	Sausage “Sarfalade”	6
62	Brashno pshnichno tip 700	Flour wheat type 700	5
620	Sarfaladi svinski	Sausage “Sarfalade” - pork	6
621	Svinska mas	Pork fat	3
622	Svinski ezik	Offal - Pork tongue	6

623	Svinski kotlet vareno pushen		Pork cutlet boiled-smoked	6		
624	Svinski kotlet purgoli		Pork chops	6		
625	Svinski kracheta		Offal - Pork legs	6		
626	Svinski pushen vrat		Pork neck smoked	6		
627	Svinski pusheni gurdi		Pork smoked forerib	6		
628	Svinski cheren drob		Offal - Pork liver	6		
629	Svinsko but		Pork leg	6		
63	Brashno rugeno tip 1000		Flour rye type 1000	5		
630	Svinsko vrat		Pork neck	6		
631	Svinsko gurdi		Pork forerib	6		
632	Svinska pleshka		Pork shoulder	6		
633	Svinsko file		Pork fillet	6		
634	Svinsko shkembe		Offal - Pork tripe	6		
635	Sirene “Prezident”		Cheese “President”	7		
636	Sirene Bri		Cheese “Brie”	7		
637	Sirene Gauda		Cheese Gauda	7		
638	Sirene Guer		Cheese Gruillere	7		
639	Sirene Kamamber		Cheese Camembert	7		
64	Brashno tcarevitchno tip 800		Flour corn type 800	5		
640	Sirene koze	Сирене козе	Cheese from goat	7	6.38	0.945
641	Sirene krave “Dunavia”		Cheese “Dunavia” (similar to “Feta”)	7		
642	Sirene krave obezsoleno		Cheese from cow with low salt content	7		
643	Sirene krave salanomure		Cheese from cow briny	7		
644	Sirene Krema		Cheese “Crema” (Cream cheese)	7		
645	Sirene ovche obezsoleno		Cheese from sheep with low salt	7		
646	Sirene ovche salamureno		Cheese from sheep briny	7		
647	Sirene pusheno		Cheese smoked	7		
648	Sirene Rokfor		Cheese blue	7		
649	Sirene topeno ovcharche		Cheese spread “Ovcharche”	7		
65	Brukselsko zele vareno bez sol		Brussels sprouts boiled without salt	13		

650	Sirene Chedar		Cheese Cheddar	7		
651	Slavianski guvetch		Slavic “Giuvech” (rice, carrots, tomatoes, red peppers)	13		
652	Sladko ot kaisii		“Sladko” (jelly-like but with whole preserved fruits and more sugar) of apricots	12		
653	Sladko ot malini		“Sladko” (jelly-like but with whole preserved fruits and more sugar) of raspberries	12		
654	Sladko ot chereshi		“Sladko” (jelly-like but with whole preserved fruits and more sugar) of cherries	12		
655	Sladko ot iagodi		“Sladko” (jelly-like but with whole preserved fruits and more sugar) of strawberries	12		
656	Sladoled mlechen		Ice cream vanilla	7		
657	Sladoled plodov		Ice cream flavoured	7		
658	Sladoled smetanov		Ice cream dairy	7		
659	Sladoled shokoladov		Ice cream chocolate	7		
66	Buhti s marmelad		“Buhta” (fried balls of paste in oil) with marmalade	5		
660	Slanina		Pork bacon “Slanina”	3		
661	Slivi zamrazeni		Plums frozen	4		
662	Slivi sini		Plums	4		
663	Slivi susheni		Dried plums	4		
664	Sluncho mlechna kasha bananova	Слънчо - млечна каша бананова	“Slancho” - milky Gruel with bananas	10	6.38	0.945
665	Sluncho mlechna kasha bananova,iabulkova	Слънчо - млечна каша банановo-ябълкова	“Slancho” - milky Gruel with bananas and apples	10	6.38	0.945
666	Sluncho mlechna kasha vishneva	Слънчо - млечна каша вишнева	“Slancho” - milky Gruel with cherries	10	6.38	0.945
667	Sluncho mlechna kasha dulevo iabulkova	Слънчо - млечна каша дюлево-ябълкова	“Slancho” - milky Gruel with aples and quince	10	6.38	0.945
668	Sluncho mlechna kasha kaisieva	Слънчо - млечна каша кайсиева	“Slancho” - milky Gruel with apricots	10	6.38	0.945
669	Sluncho mlechna kasha kaisieva iabulkova	Слънчо - млечна каша кайсиево-ябълкова	“Slancho” - milky Gruel with apricots and apples	10	6.38	0.945
67	Buhti sus sirene		“Buhta” (fried balls of paste in oil) with cheese	5		

670	Sluncho mlechna kasha oveseno iabulkova	Слънчо - млечна каша овесено-ябълкова	“Slancho” - milky Gruel with apples and oat bran	10	6.38	0.945
671	Sluncho mlechna kasha praskovena	Слънчо - млечна каша прасковена	“Slancho” - milky Gruel with peaches	10	6.38	0.945
672	Slunchogled		Sunflower seeds	9		
673	Smetana zakvasena 30% maznini		Cream soured 30% fat	7		
674	Smetana konservirana		Cream sterilised	7		
675	Smetana shprei		Cream canned spray	7		
676	Smokini		Figs	4		
677	Smokini susheni		Dry figs	4		
678	Snaks		Snacks	13		
679	Soev kashkaval Tofu	Соев кашкавал - Тофу	Soya yellow cheese “Tofu”	7		
68	Burek s izvara		“Biurek” (baked sheets of dough containing oil) with curd	5		
680	Soev sos		Soya sauce	8		
681	Soevo brashno,pulnomasleno		Soya flour	5		
682	Sok “Melodi drink”,raztvorim 100 ml		Drink “Melody drink” 100 ml	1		
683	Sok “Step”,raztvorim 100 ml	Сок "Степ" - разтворим 100мл	Drink “Step” 100 ml	1		
684	Sok “Tang”,raztvorim 100 ml	Сок "Танг" - разтворим 100мл	Drink “Tang” 100 ml	1		
685	Sok “Fruktus”,raztvorim 100 ml		Drink “Fructus” soluble 100 ml	1		
686	Sol gotvarska		Salt	8		
687	Soleni pruchki		Cracker salty	5		
688	Solenki s izvara		Cracker with curd	5		
689	Solenki sus sirene		Cracker with cheese	5		
69	Burek sus sirene		“Biurek” (baked sheets of dough containing oil) with cheese	5		
690	Soleti obiknoveni		Crackers plain	5		
691	Soya		Soya	13		
692	Soya varena		Soya boiled	13		
693	Spageti		Spaghetti	13		
694	Spanak		Spinach	13		
695	Spank zamrazen		Spinach frozen	13		
696	Stafidi		Raisins , Sultanas	4		

697	Sudjuk govegdi		Salami dry “Sudjuk” - beef	6		
698	Sudjuk Gornooriahovski		Salami dry “Sudjuk Gorna Oriahovitsa”	6		
699	Susam		Sesame roasted	9		
7	Agneshki mozuk		Offal - Lamb brains	6		
70	Burek sus spanak		“Biurek” (baked sheets of dough containing oil) with spinach	5		
700	Suha pasta	Суха паста	“Dry” pastry	12	6.25	0.670
701	Suha supa “Gratcia”		Dry soup “Gracia”	8		
702	Suha supa gubi		Dry soup with mushrooms	8		
703	Suha supa domatena		Dry soup with tomatoes	8		
704	Suha supa zelenchutci		Dry soup with vegetables	8		
705	Suha supa kartofena		Dry soup with potatoes	8		
706	Suha supa morkovi		Dry soup with carrots	8		
707	Suha supa pileshka		Dry chicken soup	8		
708	Suha supa teleshka		Dry veal soup	8		
709	Suhar detski “Ani”		Rusk for children “Ani”	5		
71	Vanilia		Vanilla	8		
710	Suhar detski “Rumiana”		Rusk for children “Rumiana”	5		
711	Suhar za diabetitci		Rusk dietetic	5		
712	Suhar obiknoven		Rusk plain	5		
713	Suhar sus zahar		Rusk sweetened	5		
714	Susheni piperki cherveni		Dry peppers red	13		
715	Surna		Deer	6		
716	Teleshki bulion kubcheta		Veal bouillon	8		
717	Teleshki gurdi zadusheni		Veal forerib stewed	6		
718	Teleshki dalak		Offal - Veal spleen	6		
719	Teleshki ezik		Offal - Veal tongue	6		
72	Vafla “Mura” - biala	Вафла "Мура"-бяла	Waffle “Mura” white	12	6.25	0.956
720	Teleshki kotleti zadusheni		Veal cutlet stewed	6		
721	Teleshki cheren drob		Offal - Veal liver	6		
722	Teleshko but		Veal round	6		
723	Teleshko preden djulan		Veal knuckle	6		
724	Teleshko surtce		Offal - Veal heart	6		
725	Teleshko file bez kosti		Veal fillet	6		

726	Teleshko shkembe		Offal - Veal tripe	6		
727	Teleshko shol		Veal shawl	6		
728	Testo buter s margarin		Dough with margarine	5		
729	Testo za pitci		Dough for pizza	5		
73	Vafla “Mura” - shokoladova	Вафла "Мура"-шоколадова	Waffle “Mura” chocolate	12	6.25	0.956
730	Tikva		Pumpkin	4		
731	Tikveni semki		Pumpkin seeds	9		
732	Tikveni semki pecheni		Pumpkin seeds roasted wth salt	9		
733	Tikvichki		Marrows	13		
734	Tikvichki vareni bez sol		Marrows boiled without salt	13		
735	Tikvichki zamrazeni		Marrows frozen	13		
736	Tonik		Tonic water	1		
737	Tritci pshenichni		Bran, wheat	5		
738	Turshia kiselo zele		Pickled cabbage	13		
739	Turshia lovdjiiska salata		Pickled “Hunter” salad (mix of vegetables)	13		
74	Vafli “Morena”		Waffle “Morena” (with peanuts)	12		
740	Turshia piperki mariniovani		Pickled peppers round fleshy in marinade	13		
741	Turshia piperki farshirovani		Pickled peppers stuffed	13		
742	Turshia piperki cherveni marinovani		Pickled peppers red in marinade	13		
743	Turshia piperki cherveni beleni konserva		Pickled peppers red baked and peeled canned	13		
744	Fazan		Pheasant	6		
745	Fanta Limon		Fanta “Lemon”	1		
746	Fasul zelen		Green beans	13		
747	Fide		Vermicelli	5		
748	File svinsko vareno pusheno		Fillet pork boiled-smoked	6		
749	Furmi		Dates	4		
75	Vafli “Trakia”		Waffle “Thrace”	9		
750	Fustuk pechen		Peanuts roasted without salt	9		
751	Fustuk pechen solen		Peanuts roasted and salted	9		
752	Fustuk purgen solen		Peanuts fried and salted	9		
753	Fustutci		Peanuts	9		

754	Haiver osolen ot okeanska riba		Caviar (ocean)	11		
755	Haiver osolen sharanov		Caviar carp salted	11		
756	Halva biala s fustutci	Халва бяла с фъстъци	“Khalva” (Turkish confectionery - sweet and containing plant oil) white with peanuts	12	6.25	0.956
757	halva slunchogledova		“Khalva” (Turkish confectionery - sweet and containing plant oil) sunflower seed oil	12		
758	halva susamova		“Khalva” (Turkish confectionery - sweet and containing plant oil) with sesame oil	12		
759	Hliab “Zemeli”		Bread “Zemeli”	5		
76	Vafli obiknoveni		Waffle plain	5		
760	Hliab “Kievski pleten”		Bread white “Kiev”	5		
761	Hliab “Frenska franzela”		Bread French Type “Franzella” - baguette	5		
762	Hliab Pitki sladki		Small loaf sweetened (“Pitka”)	5		
763	Hliab “Pitki sodeni soleni”	хляб Питки содени солени	Small loaf salty	5	5.70	0.670
764	Hliab Pogacha obiknovena		Loaf round	5		
765	Hliab pshenichen “Bulgaria” (bial)		White bread of wheat	5		
766	Hliab pshenichen “Dobrudja”		Bread of wheat “Dobrudja” (with some bran)	5		
767	Hliab pshenichen “Sofiiski”		Bread of wheat “Sofia” (with bran)	5		
768	Hliab pshenichen “Stara Zagora”		Wheat bread white “Stara Zagora”	5		
769	Hliab pshenichen pulnozurnest		Bread of wheat wholemeal “Graham”	5		
77	Vermut -suh	Вермут - сух	Vermouth dry	1	6.25	
770	Hliab rugen		Bread of Rye	5		
771	Hliab rugeno pshenitchen (50/50%)		Bread of rye wheat (50/50%)	5		
772	Hliab testo “Stara Zagora”		Dough “Stara Zagora”	5		

773	Hliab tip “Dobrudja” bezsolen		Bread type “Dobrudja” without salt	5		
774	Hliab tip “Sofiiski” bezsolen (tipov)		Bread type “Sofia” without salt	5		
775	Hliab tip “Dobrudja” bezsolen (bial)		White bread without salt	5		
776	Hrian		Horse-radish (Armoracia rusticana Gaertn.)	8		
777	Tcarevitca varena	Царевица варена	Corn boiled	5	6.25	0.800
778	Tcarevitca sladka	Царевица сладка	Corn sweet	5		
779	Tcarevitca gulta		Corn, yellow	5		
78	Vino bialo desertno	Вино бяло десертно	Wine white sweet	1	6.25	
780	Tcveklo		Beet (leaves)	13		
781	Tcveklo cherveno		Beetroot	13		
782	Tcai bilkov,plodov		Tea from Herbs or Fruits - drink	1		
783	Tcai zelen napitka		Tea green drink	1		
784	Tcai cheren suh na lista		Tea black dry leaves	1		
785	Tcai cheren silen napitka		Tea black , strong drink	1		
786	Tcai cheren slaba napitka		Tea black , weak drink	1		
787	Tcervena borovinka zamrazena		Cranberry frozen	4		
788	Tceren piper		Spice - black pepper (Piper nigrum L.) corns	8		
789	Tcereshi		Cherry	4		
79	Vino bialo polusuho	Вино бяло полусухо	Wine white medium	1	6.25	
790	Chips “Tortila”	Чипс"Тортила"	Chips “Tortilla”	13		
791	Tchubritca		Spice - Savory (Satureja hortensis L.)	8		
792	Shileshko meso		Lamb weaned	6		
793	Shipki		Hip	4		
794	Shipkovo brashno		Hip powder	4		
795	Shokolad blok “Fin mlechen”		Chocolate milky fine	12		
796	Shokolad na prah instanten		Chocolate powder instant	12		
797	Shokolad Nestle bial	Шоколад Нестле-бял	Chocolate Nestle white	12	6.25	

798	Shokolad Nestle mlechen	Шоколад Нестле-млечен	Chocolate Nestle milky	12	6.25
799	Shokolad Nestle naturalen	Шоколад Нестле-натурален	Chocolate Nestle dark	12	
8	Agneshki cheren drob		Offal - Lamb liver	6	
80	Vino bialo suho	Вино бяло сухо	Wine white dry	1	6.25
800	Shokolad s pulneg	Шоколад с пълнеж	Chocolate with filling	12	
801	Shokolad techen s leshnik		Nutella	12	
802	Shokoladov desert “Rodopa”		Chocolate dessert “Rhodopa”	12	
803	Shokoladov desert “Mars”		Chocolate dessert “Mars bar”	12	
804	Shokoladov desert “Milki yei”		Chocolate dessert “Milky way”	12	
805	Shokoladov desert “Snikurs”		Chocolate dessert “Snickers”	12	
806	Shokoladov desert “Tuiks”		Chocolate dessert “Twix”	12	
807	Shokoladov prah “Shoko”		Chocolate powder “Choco”	12	
808	Shokoladovi bonboni “Amfora”		Chocolate bonbons (candy) “Amphora”	12	
809	Shokoladovi bonboni “Gele vishna”		Chocolate bonbons (candy) “Jelly cherry”	12	
81	Vino estestveno penlivo shampansko	Вино естествено пенливо, шампанско	Wine sparkling	1	6.25
810	Shokoladovi bonboni “Kafe krem”		Chocolate bonbons (candy) “Cofee-creme”	12	
811	Shokoladovi bonboni “Lilia”		Chocolate bonbons (candy) “Lilia”	12	
812	Shokoladovi bonboni “Riton”		Chocolate bonbons (candy) “Rhyton”	12	
813	Shokoladovi bonboni “Fini mlechni”		Chocolate bonbons (candy) “Fine milk”	12	
814	Shokoladovi bonboni “Chernomoretc”		Chocolate bonbons (candy) “Chernomorets”	12	
815	Shokoladovi prutchitci		chocolate sticks	12	
816	Shunka obiknovena		Ham	6	

817	Iabulki		Apple	4	
818	Iabulki susheni		Dry apple	4	
819	Iabulkovo brashno modifitcirano		Dry apple powder modified	4	
82	Vino roze polusuho	Вино розе полусухо	Wine Rosé	1	6.25
820	Iagodi		Strawberry	4	
821	Iagodi zamrazeni		Strawberry frozen	4	
822	iaitce kokoske beltuk		Egg white	2	
823	Iaitce kokoske gultuk		Egg yolk	2	
824	Iaitce kokoske tcialo		Egg whole	2	
825	Iaitce patche		Egg duck	2	
826	Iaitcen beltuk na prah		Egg white powder	2	
827	Iaitcen gultuk na prah		Egg yolk powder	2	
828	Iaitcen melang na prah		Egg melange powder	2	
83	Vino cherveno suho	Вино червено сухо	Wine red dry	1	6.25
84	Vitabel	Витабел	“Vitabel” - Soya “meat”	6	5.71
85	Vishni		Morello cherry	4	
86	Galeta smliana		Bread - Crumbs	5	
87	Gevretsi kifleni		Bagels (easter dough)	5	
88	Gevretsi obiknoveni vareni		Bagels (parboiled dough)	5	
89	Govegdi teleshki mozuk		Offal – beef veal brains	6	
9	Agneshko meso		Lamb average	6	
90	Govegdo but		Beef round	6	
91	Govegdo gurdi vareni		Beef forerib boiled	6	
92	Govegdo ednosortno		Beef average	6	
93	Govegda kaima zadushena		Beef chopped stewed	6	
94	Gorchitsa		Mustard	8	
95	Grah varen bez sol		Peas boiled without salt	13	
96	Grah zelen - presen		Peas raw	13	
97	Greipfrut		Grapefruit	4	
98	Gris pshenichen		Semolina wheat	5	
99	Gris tsarevichen		Semolina corn	5	

OrigGpCd	FoodGroup
1	BEVERAGE (NON MILK)
1.1	ALCOHOLIC BEVERAGE
1.2	JUICE OR NECTAR
1.3	NON ALCOHOLIC BEVERAGE
2	EGG OR EGG PRODUCT
2.1	EGG DISH
2.2	FRESH OR PROCESSED EGG
3	FAT OR OIL
3.1	BUTTER OR OTHER ANIMAL FAT
3.2	MARGARINE OR LIPID OF MIXED ORIGIN
3.3	VEGETABLE FAT OR OIL
4	FRUIT OR FRUIT PRODUCT
5	GRAIN OR GRAIN PRODUCTS
5.1	BREAD
5.2	BREKFAST CEREAL
5.3	FINE BAKERY WARE
5.4	FLOUR OR STARCH
5.5	PASTA
5.6	RICE OR OTHER GRAIN
5.7	SAVOURY CEREAL DISH
6	MEAT OR MEAT PRODUCT
6.1	MEAT ANALOGUE
6.2	MEAT DISH
6.3	OFFAL
6.4	POULTRY
6.5	PRESERVED MEAT
6.6	RED MEAT
6.7	SAUSAGE OR SIMILAR MEAT PRODUCT
7	MILK, MILK PRODUCT OR MILK SUBSTITUTE
7.1	CHEESE
7.2	FERMENTED MILK PRODUCT
7.3	FROZEN DAIRY DESSERT
7.4	IMMITATION MILK PRODUCTS
7.5	MILK
8	MISCELLANEOUS FOOD PRODUCT
8.1	PREPARED FOOD PRODUCT
8.2	SPICE, CONDIMENT OR OTHER INGREDIENT
9	NUT OR SEED KERNEL
10	PRODUCT FOR SPECIAL NUTRITIONAL USE OR DIETARY SUPPLEMENT
10.1	DIETARY SUPPLEMENT FOOD FOR SPECIAL NUTRITIONAL USE
10.2	FOOD FOR INFANTS
10.3	MEDICAL FOOD
11	SEAFOOD OR RELATED PRODUCT
12	SUGAR OR SUGAR PRODUCT
13	VEGATABLE OR VEGETABLE PRODUCT
13.1	PULSE OR LULSE PRODUCT
13.2	STARCHY ROOT OR POTATO
13.3	VEGETABLE (EXCLUDING POTATO)

OrigFdCd	Descriptor
1	A0273
1	A0795
1	B1198
1	C0267
1	E0152
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1	G0003
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1	J0001
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96	C0169
96	E0150
96	F0003
96	G0003
96	H0003
96	J0001
96	K0003
96	M0001
96	N0001
96	P0024
97	A0143
97	A0668

97	A0833
97	B1507
97	C0229
97	E0150
97	F0003
97	G0003
97	H0003
97	J0001
97	K0003
97	M0001
97	N0001
97	P0024
98	A0457
98	A0759
98	B1577
98	C0155
98	E0150
98	F0003
98	G0003
98	H0001
98	J0001
98	K0003
98	M0001
98	N0001
98	P0024
99	A0125
99	A0759
99	B1580
99	C0133
99	E0150
99	F0003
99	G0003
99	H0003
99	J0001
99	K0003
99	M0001
99	N0001
99	P0024

ORIGCPCD	ECOMPID	ORIGCPNM	ENGCPNAM	REMARKS
0001	PROT	beltuk	Protein, total	
0002	PROTAN	beltuk givotinski	protein animal	
0003	FAT	maznini, obsti	fat, total (total lipid)	
0004	FASAT	nasiteni mastni kiselini	fatty acid, total saturated	NMK in BG database file means total saturated fatty acids in original bulgarian language
0005	FAMS	mononenasiteni mastni kiselini	fatty acids, total monounsaturated	MNMK in BG database file means total monounsaturated fatty acids in original bulgarian language
0006	FAPU	polinenasiteni mastni kiselini	fatty acids, total polyunsaturated	PNMK in BG database file means polyunsaturated fatty acids in original bulgarian language
0007	CHORL	holesterol	cholesterol	
0008	CHOT	vuglehidrati	carbohydrate, total	
0009	FIBC	hranitelni vlaknini	fibre	
0010	NA	natrii Na	sodium	in original BG database file exist only the symbols of elements not the name
0011	K	kalii K	potassium	in original BG database file exist only the symbols of elements not the name
0012	CA	kaltcii Ca	calcium	in original BG database file exist only the symbols of elements not the name
0013	P	fosfor P	phosphorus	in original BG database file exist only the symbols of elements not the name
0014	MG	magnezii Mg	magnesium	in original BG database file exist only the symbols of elements not the name
0015	FE	geliazo Fe	iron, total	in original BG database file exist only the symbols of elements not the name
0016	HAEM	geliazo givotinsko FeAnim	iron, animal	code of Fe Anim is not express in EuroFIR Component theasaurus
0017	CU	med Cu	copper	in original BG database file exist only the symbols of elements not the name
0018	ZN	tcink Zn	zinc	in original BG database file exist only the symbols of elements not the name
0019	MN	mangan Mn	manganese	in original BG database file exist only the symbols of elements not the name
0020	VITA	vitamin A	vitamin A	in original BG database file exist only the symbols of vitamin not the name
0021	VITE	vitamin E	vitamin E	in original BG database file exist only the symbols of vitamin not the name
0022	THIA	vitamin B1	vitamin B1	in original BG database file exist only the symbols of vitamin not the name

0023	RIBF	vitamin B2	vitamin B2	in original BG database file exist only the symbols of vitamin not the name
0024	NIAAVL	niatcin	niacin, available	
0025	VITB6	vitamin B6	vitamin B6	in original BG database file exist only the symbols of vitamin not the name
0026	FOLACID	folieva kiselina	folic acid	
0027	VITB12	vitamin B12	vitamin B12	in original BG database file exist only the symbols of vitamin not the name
0028	VITC	vitamin C	vitamin C	in original BG database file exist only the symbols of vitamin not the name
0029	SUGAD	dobavena zahar	sugar added	
0030	ALC	alkohol	alcohol (ethanol)	
0031	RETOLAT	retinol	all-trans retinol	
0032	CARTB	β-karoten	beta-karoten	
0033	PANTAC	Pantotenat	pantothenic acid (B5)	pantotenat - it means PANTOTHENIC ACID (VIT B5)
0034	BIOT	biotin	biotin	
0035	VITD	vitamin D	vitamin D	in original BG database file exist only the symbols of vitamin not the name
0036	SE	selen	selenium, total	
0037	ID	iod	iodide	in original BG database file exist only the symbols of element not the name

OrigFd Cd	OrigCp Cd	ECompId	OrigCpNm	EngCpNam	Unit	Matrix Unit	Selected Value	Value Type	Acquisition Type	Date Generated	Date Analysed	Date Evaluated
105	0001	PROT	beltuk	Protein, total	g	W	3.37	X	X	2008		2009-03-24
105	0002	PROTAN	beltuk givotinski	protein animal	g	W	1.40	X	X	2008		2009-03-24
105	0003	FAT	maznini, obsti	fat, total (total lipid)	g	W	7.43	X	X	2008		2009-03-24
105	0004	FASAT	nasiteni mastni kiselini	fatty acid, total saturated	g	TF	2.38	X	X	2008		2009-03-24
105	0005	FAMS	mononenasiteni mastni kiselini	fatty acids, total monounsaturated	g	TF	2.19	X	X	2008		2009-03-24
105	0006	FAPU	polinenasiteni mastni kiselini	fatty acids, total polyunsaturated	g	TF	1.67	X	X	2008		2009-03-24
105	0007	CHORL	holesterol	cholesterol	mg	W	8.00	X	X	2008		2009-03-24
105	0008	CHOT	vuglehidrati	carbohydrate, total	g	W	7.19	X	X	2008		2009-03-24
105	0009	FIBC	hranitelni vlaknini	fibre	g	W	1.18	X	X	2008		2009-03-24
105	0010	NA	natrii Na	sodium	mg	W	252	X	X	2008		2009-03-24
105	0011	K	kalii K	potassium	mg	W	313	X	X	2008		2009-03-24
105	0012	CA	kaltcii Ca	calcium	mg	W	62.9	X	X	2008		2009-03-24
105	0013	P	fosfor P	phosphorus	mg	W	110	X	X	2008		2009-03-24
105	0014	MG	magnezii Mg	manganese	mg	W	17.4	X	X	2008		2009-03-24
105	0015	FE	geliazo Fe	iron, total	mg	W	1.17	X	X	2008		2009-03-24
105	0016	HAEM	geliazo givotinsko FeAnim	iron, animal	mg	W	0	X	X	2008		2009-03-24
105	0017	CU	med Cu	copper	mg	W	0.220	X	X	2008		2009-03-24
105	0018	ZN	tcink Zn	zinc	mg	W	0.540	X	X	2008		2009-03-24
105	0019	MN	mangan Mn	manganese	mg	W	0.220	X	X	2008		2009-03-24
105	0020	VITA	vitamin A	vitamin A	RE	W	70.0	X	X	2008		2009-03-24
105	0021	VITE	vitamin E	vitamin E	mg	W	0.190	X	X	2008		2009-03-24
105	0022	THIA	vitamin B1	vitamin B1	mg	W	0.0500	X	X	2008		2009-03-24
105	0023	RIBF	vitamin B2	vitamin B2	mg	W	0.0230	X	X	2008		2009-03-24
105	0024	NIAAVL	niatcin	niatcin, available	mg	W	2.09	X	X	2008		2009-03-24
105	0025	VITB6	vitamin B6	vitamin B6	mg	W	0.0540	X	X	2008		2009-03-24
105	0026	FOLACID	folieva kiselina	folic acid	ug	W	13.6	X	X	2008		2009-03-24
105	0027	VITB12	vitamin B12	vitamin B12	mg	W	0.000100	X	X	2008		2009-03-24
105	0028	VITC	vitamin C	vitamin C	mg	W	3.24	X	X	2008		2009-03-24
105	0029	SUGAD	dobavena zahar	sugar added	g	W	0	X	X	2008		2009-03-24
105	0030	ALC	alkohol	alcohol (ethanol)	g	V	0	X	X	2008		2009-03-24

105	0031	RETOLAT	retinol	all-trans retinol	ug	W	10.4	X	X	2008	2009-03-24
105	0032	CARTB	β-karoten	beta-karoten	mg	W	362	X	X	2008	2009-03-24
105	0033	PANTAC	Pantotenat	pantothenic acid	ug	W	0.820	X	X	2008	2009-03-24
105	0034	BIOT	biotin	biotin	ug	W	0.00700	X	X	2008	2009-03-24
105	0035	VITD	vitamin D	vitamin D	ug	W	1.00	X	X	2008	2009-03-24
105	0036	SE	selen	selenium, total	mg	W	0	X	X	2008	2009-03-24
105	0037	ID	iod	iodide	mg	W	13.8	X	X	2008	2009-03-24
109	0001	PROT	beltuk	Protein, total	g	W	3.10	LT	L	2008-11-10	2009-03-24
109	0002	PROTAN	beltuk givotinski	protein animal	g	W	3.10	LT	L	2008-11-10	2009-03-24
109	0003	FAT	maznini, obsti	fat, total (total lipid)	g	W	1.90	LT	L	2008-11-10	2009-03-24
109	0004	FASAT	nasiteni mastni kiselini	fatty acid, total saturated	g	TF	1.64	X	X	2008-11-10	2009-03-24
109	0005	FAMS	mononenasiteni mastni kiselini	fatty acids, total monounsaturated	g	TF	0.847	X	X	2008-11-10	2009-03-24
109	0006	FAPU	polinenasiteni mastni kiselini	fatty acids, total polyunsaturated	g	TF	0.113	X	X	2008-11-10	2009-03-24
109	0007	CHORL	holesterol	cholesterol	mg	W	9.23	X	X	2008-11-10	2009-03-24
109	0008	CHOT	vuglehidrati	carbohydrate, total	g	W	11.9	LT	L	2008-11-10	2009-03-24
109	0009	FIBC	hranitelni vlaknini	fibre	g	W	0	X	X	2008-11-10	2009-03-24
109	0010	NA	natrii Na	sodium	mg	W	58.4	X	X	2008-11-10	2009-03-24
109	0011	K	kalii K	potassium	mg	W	194	X	X	2008-11-10	2009-03-24
109	0012	CA	kaltcii Ca	calcium	mg	W	120	LT	L	2008-11-10	2009-03-24
109	0013	P	fosfor P	phosphorus	mg	W	120	X	X	2008-11-10	2009-03-24
109	0014	MG	magnezii Mg	manganese	mg	W	14.6	X	X	2008-11-10	2009-03-24
109	0015	FE	geliazo Fe	iron, total	mg	W	0.0700	X	X	2008-11-10	2009-03-24
109	0016	HAEM	geliazo givotinsko FeAnim	iron, animal	mg	W	0.0700	X	X	2008-11-10	2009-03-24
109	0017	CU	med Cu	copper	mg	W	0.0800	X	X	2008-11-10	2009-03-24
109	0018	ZN	tcink Zn	zinc	mg	W	0.740	X	X	2008-11-10	2009-03-24
109	0019	MN	mangan Mn	manganese	mg	W	0.0650	X	X	2008-11-10	2009-03-24
109	0020	VITA	vitamin A	vitamin A	RE	W	11.0	X	X	2008-11-10	2009-03-24
109	0021	VITE	vitamin E	vitamin E	mg	W	0.0290	X	X	2008-11-10	2009-03-24
109	0022	THIA	vitamin B1	vitamin B1	mg	W	0.0370	X	X	2008-11-10	2009-03-24
109	0023	RIBF	vitamin B2	vitamin B2	mg	W	0.178	X	X	2008-11-10	2009-03-24
109	0024	NIAAVL	niatcin	niatcin, available	mg	W	0.0950	X	X	2008-11-10	2009-03-24
109	0025	VITB6	vitamin B6	vitamin B6	mg	W	0.0400	X	X	2008-11-10	2009-03-24
109	0026	FOLACID	folieva kiselina	folic acid	ug	W	9.00	X	X	2008-11-10	2009-03-24

109	0027	VITB12	vitamin B12	vitamin B12	mg	W	0	X	X	2008-11-10	2009-03-24
109	0028	VITC	vitamin C	vitamin C	mg	W	9.10	X	X	2008-11-10	2009-03-24
109	0029	SUGAD	dobavena zahar	sugar added	g	W	0	X	X	2008-11-10	2009-03-24
109	0030	ALC	alkohol	alcohol (ethanol)	g	V	0	X	X	2008-11-10	2009-03-24
109	0031	RETOLAT	retinol	all-trans retinol	ug	W	0	X	X	2008-11-10	2009-03-24
109	0032	CARTB	β-karoten	beta-karoten	mg	W	0	X	X	2008-11-10	2009-03-24
109	0033	PANTAC	Pantotenat	pantothenic acid	ug	W	0	X	X	2008-11-10	2009-03-24
109	0034	BIOT	biotin	biotin	ug	W	0	X	X	2008-11-10	2009-03-24
109	0035	VITD	vitamin D	vitamin D	ug	W	0	X	X	2008-11-10	2009-03-24
109	0036	SE	selen	selenium, total	mg	W	0	X	X	2008-11-10	2009-03-24
109	0037	ID	iod	iodide	mg	W	0	X	X	2008-11-10	2009-03-24
110	0001	PROT	beltuk	Protein, total	g	W	3.60	LT	L	2008-11-10	2009-03-24
110	0002	PROTAN	beltuk givotinski	protein animal	g	W	3.60	LT	L	2008-11-10	2009-03-24
110	0003	FAT	maznini, obsti	fat, total (total lipid)	g	W	2.80	LT	L	2008-11-10	2009-03-24
110	0004	FASAT	nasiteni mastni kiselini	fatty acid, total saturated	g	TF	1.52	X	X	2008-11-10	2009-03-24
110	0005	FAMS	mononenasiteni mastni kiselini	fatty acids, total monounsaturated	g	TF	0.784	X	X	2008-11-10	2009-03-24
110	0006	FAPU	polinenasiteni mastni kiselini	fatty acids, total polyunsaturated	g	TF	0.104	X	X	2008-11-10	2009-03-24
110	0007	CHORL	holesterol	cholesterol	mg	W	8.54	X	X	2008-11-10	2009-03-24
110	0008	CHOT	vuglehidrati	carbohydrate, total	g	W	13.4	LT	L	2008-11-10	2009-03-24
110	0009	FIBC	hranitelni vlaknini	fibre	g	W	0	X	X	2008-11-10	2009-03-24
110	0010	NA	natrii Na	sodium	mg	W	58.4	X	X	2008-11-10	2009-03-24
110	0011	K	kalii K	potassium	mg	W	194	X	X	2008-11-10	2009-03-24
110	0012	CA	kaltcii Ca	calcium	mg	W	100	LT	L	2008-11-10	2009-03-24
110	0013	P	fosfor P	phosphorus	mg	W	120	X	X	2008-11-10	2009-03-24
110	0014	MG	magnezii Mg	manganese	mg	W	14.6	X	X	2008-11-10	2009-03-24
110	0015	FE	geliazo Fe	iron, total	mg	W	0.0700	X	X	2008-11-10	2009-03-24
110	0016	HAEM	geliazo givotinsko FeAnim	iron, animal	mg	W	0.0700	X	X	2008-11-10	2009-03-24
110	0017	CU	med Cu	copper	mg	W	0.0800	X	X	2008-11-10	2009-03-24
110	0018	ZN	tcink Zn	zinc	mg	W	0.740	X	X	2008-11-10	2009-03-24
110	0019	MN	mangan Mn	manganese	mg	W	0.0650	X	X	2008-11-10	2009-03-24
110	0020	VITA	vitamin A	vitamin A	RE	W	11.0	X	X	2008-11-10	2009-03-24
110	0021	VITE	vitamin E	vitamin E	mg	W	0.0290	X	X	2008-11-10	2009-03-24
110	0022	THIA	vitamin B1	vitamin B1	mg	W	0.0370	X	X	2008-11-10	2009-03-24

110	0023	RIBF	vitamin B2	vitamin B2	mg	W	0.178	X	X	2008-11-10	2009-03-24
110	0024	NIAAVL	niatcin	niatcin, available	mg	W	0.0950	X	X	2008-11-10	2009-03-24
110	0025	VITB6	vitamin B6	vitamin B6	mg	W	0.0400	X	X	2008-11-10	2009-03-24
110	0026	FOLACID	folieva kiselina	folic acid	ug	W	9.00	X	X	2008-11-10	2009-03-24
110	0027	VITB12	vitamin B12	vitamin B12	mg	W	0.00100	X	X	2008-11-10	2009-03-24
110	0028	VITC	vitamin C	vitamin C	mg	W	0	X	X	2008-11-10	2009-03-24
110	0029	SUGAD	dobavena zahar	sugar added	g	W	9.60	X	X	2008-11-10	2009-03-24
110	0030	ALC	alkohol	alcohol (ethanol)	g	V	0	X	X	2008-11-10	2009-03-24
110	0031	RETOLAT	retinol	all-trans retinol	ug	W	0	X	X	2008-11-10	2009-03-24
110	0032	CARTB	β-karoten	beta-karoten	mg	W	0	X	X	2008-11-10	2009-03-24
110	0033	PANTAC	Pantotenat	pantothenic acid	ug	W	0	X	X	2008-11-10	2009-03-24
110	0034	BIOT	biotin	biotin	ug	W	0	X	X	2008-11-10	2009-03-24
110	0035	VITD	vitamin D	vitamin D	ug	W	0	X	X	2008-11-10	2009-03-24
110	0036	SE	selen	selenium, total	mg	W	0	X	X	2008-11-10	2009-03-24
110	0037	ID	iod	iodide	mg	W	0	X	X	2008-11-10	2009-03-24
111	0001	PROT	beltuk	Protein, total	g	W	6.60	X	X	2008	2009-03-24
111	0002	PROTAN	beltuk givotinski	protein animal	g	W	6.60	X	X	2008	2009-03-24
111	0003	FAT	maznini, obsti	fat, total (total lipid)	g	W	2.90	X	X	2008	2009-03-24
111	0004	FASAT	nasiteni mastni kiselini	fatty acid, total saturated	g	TF	2.13	X	X	2008	2009-03-24
111	0005	FAMS	mononenasiteni mastni kiselini	fatty acids, total monounsaturated	g	TF	1.10	X	X	2008	2009-03-24
111	0006	FAPU	polinenasiteni mastni kiselini	fatty acids, total polyunsaturated	g	TF	0.146	X	X	2008	2009-03-24
111	0007	CHORL	holesterol	cholesterol	mg	W	12	X	X	2008	2009-03-24
111	0008	CHOT	vuglehidrati	carbohydrate, total	g	W	13.7	X	X	2008	2009-03-24
111	0009	FIBC	hranitelni vlaknini	fibre	g	W	0	X	X	2008	2009-03-24
111	0010	NA	natrii Na	sodium	mg	W	58.4	X	X	2008	2009-03-24
111	0011	K	kalii K	potassium	mg	W	194	X	X	2008	2009-03-24
111	0012	CA	kaltcii Ca	calcium	mg	W	180.0	X	X	2008	2009-03-24
111	0013	P	fosfor P	phosphorus	mg	W	120,0	X	X	2008	2009-03-24
111	0014	MG	magnezii Mg	manganese	mg	W	14.6	X	X	2008	2009-03-24
111	0015	FE	geliazo Fe	iron, total	mg	W	0.0700	X	X	2008	2009-03-24
111	0016	HAEM	geliazo givotinsko FeAnim	iron, animal	mg	W	0.0700	X	X	2008	2009-03-24
111	0017	CU	med Cu	copper	mg	W	0.0800	X	X	2008	2009-03-24
111	0018	ZN	tcink Zn	zinc	mg	W	0.740	X	X	2008	2009-03-24

111	0019	MN	mangan Mn	manganese	mg	W	0.0650	X	X	2008	2009-03-24
111	0020	VITA	vitamin A	vitamin A	RE	W	11.0	X	X	2008	2009-03-24
111	0021	VITE	vitamin E	vitamin E	mg	W	0.0290	X	X	2008	2009-03-24
111	0022	THIA	vitamin B1	vitamin B1	mg	W	0.240	X	X	2008	2009-03-24
111	0023	RIBF	vitamin B2	vitamin B2	mg	W	0.178	X	X	2008	2009-03-24
111	0024	NIAAVL	niatcin	niatcin, available	mg	W	0.0950	X	X	2008	2009-03-24
111	0025	VITB6	vitamin B6	vitamin B6	mg	W	0.0400	X	X	2008	2009-03-24
111	0026	FOLACID	folieva kiselina	folic acid	ug	W	9.00	X	X	2008	2009-03-24
111	0027	VITB12	vitamin B12	vitamin B12	mg	W	0	X	X	2008	2009-03-24
111	0028	VITC	vitamin C	vitamin C	mg	W	0	X	X	2008	2009-03-24
111	0029	SUGAD	dobavena zahar	sugar added	g	W	0	X	X	2008	2009-03-24
111	0030	ALC	alkohol	alcohol (ethanol)	g	V	0	X	X	2008	2009-03-24
111	0031	RETOLAT	retinol	all-trans retinol	ug	W	0	X	X	2008	2009-03-24
111	0032	CARTB	β-karoten	beta-karoten	mg	W	0	X	X	2008	2009-03-24
111	0033	PANTAC	Pantotenat	pantothenic acid	ug	W	0	X	X	2008	2009-03-24
111	0034	BIOT	biotin	biotin	ug	W	0	X	X	2008	2009-03-24
111	0035	VITD	vitamin D	vitamin D	ug	W	1.25	X	X	2008	2009-03-24
111	0036	SE	selen	selenium, total	mg	W	0	X	X	2008	2009-03-24
111	0037	ID	iod	iodide	mg	W	0	X	X	2008	2009-03-24
12	0001	PROT	beltuk	Protein, total	g	W	2.10	LT	L	2008-11-10	2009-03-24
12	0002	PROTAN	beltuk givotinski	protein animal	g	W	2.10	LT	L	2008-11-10	2009-03-24
12	0003	FAT	maznini, obsti	fat, total (total lipid)	g	W	1.50	LT	L	2008-11-10	2009-03-24
12	0004	FASAT	nasiteni mastni kiselini	fatty acid, total saturated	g	TF	1.00	LT	L	2008-11-10	2009-03-24
12	0005	FAMS	mononenasiteni mastni kiselini	fatty acids, total monounsaturated	g	TF	0.592	X	X	2008-11-10	2009-03-24
12	0006	FAPU	polinenasiteni mastni kiselini	fatty acids, total polyunsaturated	g	TF	0.0580	X	X	2008-11-10	2009-03-24
12	0007	CHORL	holesterol	cholesterol	mg	W	10.4	X	X	2008-11-10	2009-03-24
12	0008	CHOT	vuglehidrati	carbohydrate, total	g	W	2.40	BE	F	2008-11-10	2009-03-24
12	0009	FIBC	hranitelni vlaknini	fibre	g	W	0	LZ	L	2008-11-10	2009-03-24
12	0010	NA	natrii Na	sodium	mg	W	0.340	AV	L	2008-11-10	2009-03-24
12	0011	K	kalii K	potassium	mg	W	127	X	X	2008-11-10	2009-03-24
12	0012	CA	kaltcii Ca	calcium	mg	W	104	X	X	2008-11-10	2009-03-24
12	0013	P	fosfor P	phosphorus	mg	W	91.4	X	X	2008-11-10	2009-03-24
12	0014	MG	magnezii Mg	manganese	mg	W	9.53	X	X	2008-11-10	2009-03-24
12	0015	FE	geliazo Fe	iron, total	mg	W	0.0190	X	X	2008-11-10	2009-03-24

12	0016	HAEM	geliazo givotinsko FeAnim	iron, animal	mg	W	0.0190	X	X	2008-11-10	2009-03-24
12	0017	CU	med Cu	copper	mg	W	0.00700	X	X	2008-11-10	2009-03-24
12	0018	ZN	tcink Zn	zinc	mg	W	0.370	X	X	2008-11-10	2009-03-24
12	0019	MN	mangan Mn	manganese	mg	W	0.00300	X	X	2008-11-10	2009-03-24
12	0020	VITA	vitamin A	vitamin A	RE	W	26.5	X	X	2008-11-10	2009-03-24
12	0021	VITE	vitamin E	vitamin E	mg	W	0.0780	X	X	2008-11-10	2009-03-24
12	0022	THIA	vitamin B1	vitamin B1	mg	W	0.0390	X	X	2008-11-10	2009-03-24
12	0023	RIBF	vitamin B2	vitamin B2	mg	W	0.846	X	X	2008-11-10	2009-03-24
12	0024	NIAAVL	niatcin	niatcin, available	mg	W	0.0490	X	X	2008-11-10	2009-03-24
12	0025	VITB6	vitamin B6	vitamin B6	mg	W	0.263	X	X	2008-11-10	2009-03-24
12	0026	FOLACID	folieva kiselina	folic acid	ug	W	1.95	X	X	2008-11-10	2009-03-24
12	0027	VITB12	vitamin B12	vitamin B12	mg	W	0	X	X	2008-11-10	2009-03-24
12	0028	VITC	vitamin C	vitamin C	mg	W	0	X	X	2008-11-10	2009-03-24
12	0029	SUGAD	dobavena zahar	sugar added	g	W	0	X	X	2008-11-10	2009-03-24
12	0030	ALC	alkohol	alcohol (ethanol)	g	V	0	X	X	2008-11-10	2009-03-24
12	0031	RETOLAT	retinol	all-trans retinol	ug	W	0	X	X	2008-11-10	2009-03-24
12	0032	CARTB	β-karoten	beta-karoten	mg	W	0	X	X	2008-11-10	2009-03-24
12	0033	PANTAC	Pantotenat	pantothenic acid	ug	W	0	X	X	2008-11-10	2009-03-24
12	0034	BIOT	biotin	biotin	ug	W	0	X	X	2008-11-10	2009-03-24
12	0035	VITD	vitamin D	vitamin D	ug	W	0	X	X	2008-11-10	2009-03-24
12	0036	SE	selen	selenium, total	mg	W	0	X	X	2008-11-10	2009-03-24
12	0037	ID	iod	iodide	mg	W	0	X	X	2008-11-10	2009-03-24
138	0001	PROT	beltuk	Protein, total	g	W	6.70	MN	P	2008	2009-04-03
138	0002	PROTAN	beltuk givotinski	protein animal	g	W	0	LZ	P	2008	2009-04-03
138	0003	FAT	maznini, obsti	fat, total (total lipid)	g	W	0.400	MN	P	2008	2009-04-03
138	0004	FASAT	nasiteni mastni kiselini	fatty acid, total saturated	g	TF	0	BE	P	2008	2009-04-03
138	0005	FAMS	mononenasiteni mastni kiselini	fatty acids, total monounsaturated	g	TF	0	BE	P	2008	2009-04-03
138	0006	FAPU	polinenasiteni mastni kiselini	fatty acids, total polyunsaturated	g	TF	0	BE	P	2008	2009-04-03
138	0007	CHORL	holesterol	cholesterol	mg	W	0	BE	P	2008	2009-04-03
138	0008	CHOT	vuglehidrati	carbohydrate, total	g	W	17.0	BE	P	2008	2009-04-03
138	0009	FIBC	hranitelni vlaknini	fibre	g	W	2.20	MN	P	2008	2009-04-03
138	0010	NA	natrii Na	sodium	mg	W	0.500	MN	P	2008	2009-04-03
138	0011	K	kalii K	potassium	mg	W	285	MN	P	2008	2009-04-03

138	0012	CA	kaltcii Ca	calcium	mg	W	17.0	MN	P	2008	2009-04-03
138	0013	P	fosfor P	phosphorus	mg	W	95.0	MN	P	2008	2009-04-03
138	0014	MG	magnezii Mg	manganese	mg	W	38.0	MN	P	2008	2009-04-03
138	0015	FE	geliazo Fe	iron, total	mg	W	1.50	BE	P	2008	2009-04-03
138	0016	HAEM	geliazo givotinsko FeAnim	iron, animal	mg	W	0	BE	P	2008	2009-04-03
138	0017	CU	med Cu	copper	mg	W	0	BE	P	2008	2009-04-03
138	0018	ZN	tcink Zn	zinc	mg	W	0	BE	P	2008	2009-04-03
138	0019	MN	mangan Mn	manganese	mg	W	0	BE	P	2008	2009-04-03
138	0020	VITA	vitamin A	vitamin A	RE	W	0	BE	P	2008	2009-04-03
138	0021	VITE	vitamin E	vitamin E	mg	W	0	MN	P	2008	2009-04-03
138	0022	THIA	vitamin B1	vitamin B1	mg	W	0.330	MN	P	2008	2009-04-03
138	0023	RIBF	vitamin B2	vitamin B2	mg	W	0.110	MN	P	2008	2009-04-03
138	0024	NIAAVL	niatcin	niatcin, available	mg	W	1.90	MN	P	2008	2009-04-03
138	0025	VITB6	vitamin B6	vitamin B6	mg	W	0	BE	P	2008	2009-04-03
138	0026	FOLACID	folieva kiselina	folic acid	ug	W	0	BE	P	2008	2009-04-03
138	0027	VITB12	vitamin B12	vitamin B12	mg	W	0	BE	P	2008	2009-04-03
138	0028	VITC	vitamin C	vitamin C	mg	W	18.0	MN	P	2008	2009-04-03
138	0029	SUGAD	dobavena zahar	sugar added	g	W	0	BE	P	2008	2009-04-03
138	0030	ALC	alkohol	alcohol (ethanol)	g	V	0	BE	P	2008	2009-04-03
138	0031	RETOLAT	retinol	all-trans retinol	ug	W	0	BE	P	2008	2009-04-03
138	0032	CARTB	β-karoten	beta-karoten	mg	W	0	BE	P	2008	2009-04-03
138	0033	PANTAC	Pantotenat	pantothenic acid	ug	W	0	BE	P	2008	2009-04-03
138	0034	BIOT	biotin	biotin	ug	W	0	BE	P	2008	2009-04-03
138	0035	VITD	vitamin D	vitamin D	ug	W	0	BE	P	2008	2009-04-03
138	0036	SE	selen	selenium, total	mg	W	0	BE	P	2008	2009-04-03
138	0037	ID	iod	iodide	mg	W	0	BE	P	2008	2009-04-03
139	0001	PROT	beltuk	Protein, total	g	W	2.07	LT	L	2008-11-10	2009-03-24
139	0002	PROTAN	beltuk givotinski	protein animal	g	W	0	X	X	2008-11-10	2009-03-24
139	0003	FAT	maznini, obsti	fat, total (total lipid)	g	W	0.330	LT	L	2008-11-10	2009-03-24
139	0004	FASAT	nasiteni mastni kiselini	fatty acid, total saturated	g	TF	0	X	X	2008-11-10	2009-03-24
139	0005	FAMS	mononenasiteni mastni kiselini	fatty acids, total monounsaturated	g	TF	0	X	X	2008-11-10	2009-03-24
139	0006	FAPU	polinenasiteni mastni kiselini	fatty acids, total polyunsaturated	g	TF	0	X	X	2008-11-10	2009-03-24
139	0007	CHORL	holesterol	cholesterol	mg	W	0	X	X	2008-11-10	2009-03-24

139	0008	CHOT	vuglehidrati	carbohydrate, total	g	W	10.3	LT	L	2008-11-10	2009-03-24
139	0009	FIBC	hranitelni vlaknini	fibre	g	W	0	X	X	2008-11-10	2009-03-24
139	0010	NA	natrii Na	sodium	mg	W	0	X	X	2008-11-10	2009-03-24
139	0011	K	kalii K	potassium	mg	W	145	X	X	2008-11-10	2009-03-24
139	0012	CA	kaltcii Ca	calcium	mg	W	44.5	X	X	2008-11-10	2009-03-24
139	0013	P	fosfor P	phosphorus	mg	W	25.0	X	X	2008-11-10	2009-03-24
139	0014	MG	magnezii Mg	manganese	mg	W	18.0	X	X	2008-11-10	2009-03-24
139	0015	FE	geliazo Fe	iron, total	mg	W	0.680	X	X	2008-11-10	2009-03-24
139	0016	HAEM	geliazo givotinsko FeAnim	iron, animal	mg	W	0	X	X	2008-11-10	2009-03-24
139	0017	CU	med Cu	copper	mg	W	0	X	X	2008-11-10	2009-03-24
139	0018	ZN	tcink Zn	zinc	mg	W	0.520	X	X	2008-11-10	2009-03-24
139	0019	MN	mangan Mn	manganese	mg	W	0	X	X	2008-11-10	2009-03-24
139	0020	VITA	vitamin A	vitamin A	RE	W	1.10e3	X	X	2008-11-10	2009-03-24
139	0021	VITE	vitamin E	vitamin E	mg	W	0	X	X	2008-11-10	2009-03-24
139	0022	THIA	vitamin B1	vitamin B1	mg	W	0	X	X	2008-11-10	2009-03-24
139	0023	RIBF	vitamin B2	vitamin B2	mg	W	0.100	X	X	2008-11-10	2009-03-24
139	0024	NIAAVL	niatcin	niatcin, available	mg	W	1.20	X	X	2008-11-10	2009-03-24
139	0025	VITB6	vitamin B6	vitamin B6	mg	W	0.100	X	X	2008-11-10	2009-03-24
139	0026	FOLACID	folieva kiselina	folic acid	ug	W	36.0	X	X	2008-11-10	2009-03-24
139	0027	VITB12	vitamin B12	vitamin B12	mg	W	0	X	X	2008-11-10	2009-03-24
139	0028	VITC	vitamin C	vitamin C	mg	W	9.50	X	X	2008-11-10	2009-03-24
139	0029	SUGAD	dobavena zahar	sugar added	g	W	0	X	X	2008-11-10	2009-03-24
139	0030	ALC	alkohol	alcohol (ethanol)	g	V	0	X	X	2008-11-10	2009-03-24
139	0031	RETOLAT	retinol	all-trans retinol	ug	W	0	X	X	2008-11-10	2009-03-24
139	0032	CARTB	β-karoten	beta-karoten	mg	W	3.10e3	X	X	2008-11-10	2009-03-24
139	0033	PANTAC	Pantotenat	pantothenic acid	ug	W	0	X	X	2008-11-10	2009-03-24
139	0034	BIOT	biotin	biotin	ug	W	0	X	X	2008-11-10	2009-03-24
139	0035	VITD	vitamin D	vitamin D	ug	W	0	X	X	2008-11-10	2009-03-24
139	0036	SE	selen	selenium, total	mg	W	0	X	X	2008-11-10	2009-03-24
139	0037	ID	iod	iodide	mg	W	0	X	X	2008-11-10	2009-03-24
14	0001	PROT	beltuk	Protein, total	g	W	3.40	MN	P	2009-02	2009-04-08
14	0002	PROTAN	beltuk givotinski	protein animal	g	W	0	MN	P	2009-02	2009-04-08
14	0003	FAT	maznini, obsti	fat, total (total lipid)	g	W	0.800	MN	P	2009-02	2009-04-08
14	0004	FASAT	nasiteni mastni kiselini	fatty acid, total saturated	g	TF	0.100	MN	P	2009-02	2009-04-08

14	0005	FAMS	mononenasiteni mastni kiselini	fatty acids, total monounsaturated	g	TF	0.200	MN	P	2009-02	2009-04-08
14	0006	FAPU	polinenasiteni mastni kiselini	fatty acids, total polyunsaturated	g	TF	0.300	MN	P	2009-02	2009-04-08
14	0007	CHORL	holesterol	cholesterol	mg	W	0	LZ	P	2009-02	2009-04-08
14	0008	CHOT	vuglehidrati	carbohydrate, total	g	W	1.40	BE	P	2009-02	2009-04-08
14	0009	FIBC	hranitelni vlaknini	fibre	g	W	1.40	MN	P	2009-02	2009-04-08
14	0010	NA	natrii Na	sodium	mg	W	60.0	MN	P	2009-02	2009-04-08
14	0011	K	kalii K	potassium	mg	W	220.0	MN	P	2009-02	2009-04-08
14	0012	CA	kaltcii Ca	calcium	mg	W	25.0	MN	P	2009-02	2009-04-08
14	0013	P	fosfor P	phosphorus	mg	W	50.0	MN	P	2009-02	2009-04-08
14	0014	MG	magnezii Mg	manganese	mg	W	13.0	MN	P	2009-02	2009-04-08
14	0015	FE	geliazo Fe	iron, total	mg	W	0.600	MN	P	2009-02	2009-04-08
14	0016	HAEM	geliazo givotinsko FeAnim	iron, animal	mg	W	0	LZ	X	2009-02	2009-04-08
14	0017	CU	med Cu	copper	mg	W	0.0800	MN	P	2009-02	2009-04-08
14	0018	ZN	tcink Zn	zinc	mg	W	0.700	MN	P	2009-02	2009-04-08
14	0019	MN	mangan Mn	manganese	mg	W	0.200	MN	P	2009-02	2009-04-08
14	0020	VITA	vitamin A	vitamin A	RE	W	0	LZ	P	2009-02	2009-04-08
14	0021	VITE	vitamin E	vitamin E	mg	W	1.16	MN	P	2009-02	2009-04-08
14	0022	THIA	vitamin B1	vitamin B1	mg	W	0.120	MN	P	2009-02	2009-04-08
14	0023	RIBF	vitamin B2	vitamin B2	mg	W	0.0600	MN	P	2009-02	2009-04-08
14	0024	NIAAVL	niatcin	niatcin, available	mg	W	0	LZ	P	2009-02	2009-04-08
14	0025	VITB6	vitamin B6	vitamin B6	mg	W	0.0700	MN	P	2009-02	2009-04-08
14	0026	FOLACID	folieva kiselina	folic acid	ug	W	155	MN	P	2009-02	2009-04-08
14	0027	VITB12	vitamin B12	vitamin B12	mg	W	0	LZ	P	2009-02	2009-04-08
14	0028	VITC	vitamin C	vitamin C	mg	W	10.0	MN	P	2009-02	2009-04-08
14	0029	SUGAD	dobavena zahar	sugar added	g	W	0	LZ	P	2009-02	2009-04-08
14	0030	ALC	alkohol	alcohol (ethanol)	g	V	0	LZ	P	2009-02	2009-04-08
14	0031	RETOLAT	retinol	all-trans retinol	ug	W	0	LZ	P	2009-02	2009-04-08
14	0032	CARTB	β-karoten	beta-karoten	mg	W	530.0	MN	P	2009-02	2009-04-08
14	0033	PANTAC	Pantotenat	pantothenic acid	ug	W	0.160	MN	P	2009-02	2009-04-08
14	0034	BIOT	biotin	biotin	ug	W	0.000400	MN	P	2009-02	2009-04-08
14	0035	VITD	vitamin D	vitamin D	ug	W	0	LZ	P	2009-02	2009-04-08
14	0036	SE	selen	selenium, total	mg	W	1.00	MN	P	2009-02	2009-04-08
14	0037	ID	iod	iodide	mg	W	0	LZ	P	2009-02	2009-04-08
140	0001	PROT	beltuk	Protein, total	g	W	2.00	MN	P	2008	2009-04-03

140	0002	PROTAN	beltuk givotinski	protein animal	g	W	0	LZ	P	2008	2009-04-03
140	0003	FAT	maznini, obsti	fat, total (total lipid)	g	W	0.100	MN	P	2008	2009-04-03
140	0004	FASAT	nasiteni mastni kiselini	fatty acid, total saturated	g	TF	0	BE	P	2008	2009-04-03
140	0005	FAMS	mononenasiteni mastni kiselini	fatty acids, total monounsaturated	g	TF	0	BE	P	2008	2009-04-03
140	0006	FAPU	polinenasiteni mastni kiselini	fatty acids, total polyunsaturated	g	TF	0	BE	P	2008	2009-04-03
140	0007	CHORL	holesterol	cholesterol	mg	W	0	BE	P	2008	2009-04-03
140	0008	CHOT	vuglehidrati	carbohydrate, total	g	W	6.10	BE	P	2008	2009-04-03
140	0009	FIBC	hranitelni vlaknini	fibre	g	W	1.20	MN	P	2008	2009-04-03
140	0010	NA	natrii Na	sodium	mg	W	4.10	MN	P	2008	2009-04-03
140	0011	K	kalii K	potassium	mg	W	318	MN	P	2008	2009-04-03
140	0012	CA	kaltcii Ca	calcium	mg	W	49.7	MN	P	2008	2009-04-03
140	0013	P	fosfor P	phosphorus	mg	W	57.3	MN	P	2008	2009-04-03
140	0014	MG	magnezii Mg	manganese	mg	W	41.7	MN	P	2008	2009-04-03
140	0015	FE	geliazo Fe	iron, total	mg	W	1.90	MN	P	2008	2009-04-03
140	0016	HAEM	geliazo givotinsko FeAnim	iron, animal	mg	W	0	BE	P	2008	2009-04-03
140	0017	CU	med Cu	copper	mg	W	0.100	MN	P	2008	2009-04-03
140	0018	ZN	tcink Zn	zinc	mg	W	0.230	MN	P	2008	2009-04-03
140	0019	MN	mangan Mn	manganese	mg	W	0.450	BE	P	2008	2009-04-03
140	0020	VITA	vitamin A	vitamin A	RE	W	0	BE	P	2008	2009-04-03
140	0021	VITE	vitamin E	vitamin E	mg	W	0	MN	P	2008	2009-04-03
140	0022	THIA	vitamin B1	vitamin B1	mg	W	0.0700	MN	P	2008	2009-04-03
140	0023	RIBF	vitamin B2	vitamin B2	mg	W	0.100	MN	P	2008	2009-04-03
140	0024	NIAAVL	niatcin	niatcin, available	mg	W	0.600	MN	P	2008	2009-04-03
140	0025	VITB6	vitamin B6	vitamin B6	mg	W	0	BE	P	2008	2009-04-03
140	0026	FOLACID	folieva kiselina	folic acid	ug	W	0	BE	P	2008	2009-04-03
140	0027	VITB12	vitamin B12	vitamin B12	mg	W	0	BE	P	2008	2009-04-03
140	0028	VITC	vitamin C	vitamin C	mg	W	13.0	MN	P	2008	2009-04-03
140	0029	SUGAD	dobavena zahar	sugar added	g	W	0	BE	P	2008	2009-04-03
140	0030	ALC	alkohol	alcohol (ethanol)	g	V	0	BE	P	2008	2009-04-03
140	0031	RETOLAT	retinol	all-trans retinol	ug	W	0	BE	P	2008	2009-04-03
140	0032	CARTB	β-karoten	beta-karoten	mg	W	0	BE	P	2008	2009-04-03
140	0033	PANTAC	Pantotenat	pantothenic acid	ug	W	0	BE	P	2008	2009-04-03
140	0034	BIOT	biotin	biotin	ug	W	0	BE	P	2008	2009-04-03

140	0035	VITD	vitamin D	vitamin D	ug	W	0	BE	P	2008	2009-04-03
140	0036	SE	selen	selenium, total	mg	W	7.00	MN	P	2008	2009-04-03
140	0037	ID	iod	iodide	mg	W	3.00	BE	P	2008	2009-04-03
142	0001	PROT	beltuk	Protein, total	g	W	4.24	LT	L	2008-11-10	2009-03-24
142	0002	PROTAN	beltuk givotinski	protein animal	g	W	0	X	X	2008-11-10	2009-03-24
142	0003	FAT	maznini, obsti	fat, total (total lipid)	g	W	0	LZ	L	2008-11-10	2009-03-24
142	0004	FASAT	nasiteni mastni kiselini	fatty acid, total saturated	g	TF	0	X	X	2008-11-10	2009-03-24
142	0005	FAMS	mononenasiteni mastni kiselini	fatty acids, total monounsaturated	g	TF	0	X	X	2008-11-10	2009-03-24
142	0006	FAPU	polinenasiteni mastni kiselini	fatty acids, total polyunsaturated	g	TF	0	X	X	2008-11-10	2009-03-24
142	0007	CHORL	holesterol	cholesterol	mg	W	0	X	X	2008-11-10	2009-03-24
142	0008	CHOT	vuglehidrati	carbohydrate, total	g	W	8.08	LT	L	2008-11-10	2009-03-24
142	0009	FIBC	hranitelni vlaknini	fibre	g	W	4.94	X	X	2008-11-10	2009-03-24
142	0010	NA	natrii Na	sodium	mg	W	52.6	X	X	2008-11-10	2009-03-24
142	0011	K	kalii K	potassium	mg	W	290.0	X	X	2008-11-10	2009-03-24
142	0012	CA	kaltcii Ca	calcium	mg	W	42.0	X	X	2008-11-10	2009-03-24
142	0013	P	fosfor P	phosphorus	mg	W	84.3	X	X	2008-11-10	2009-03-24
142	0014	MG	magnezii Mg	manganese	mg	W	34.1	X	X	2008-11-10	2009-03-24
142	0015	FE	geliazo Fe	iron, total	mg	W	1.35	X	X	2008-11-10	2009-03-24
142	0016	HAEM	geliazo givotinsko FeAnim	iron, animal	mg	W	0	X	X	2008-11-10	2009-03-24
142	0017	CU	med Cu	copper	mg	W	0.210	X	X	2008-11-10	2009-03-24
142	0018	ZN	tcink Zn	zinc	mg	W	0.770	X	X	2008-11-10	2009-03-24
142	0019	MN	mangan Mn	manganese	mg	W	0.470	X	X	2008-11-10	2009-03-24
142	0020	VITA	vitamin A	vitamin A	RE	W	1690	X	X	2008-11-10	2009-03-24
142	0021	VITE	vitamin E	vitamin E	mg	W	1.53	X	X	2008-11-10	2009-03-24
142	0022	THIA	vitamin B1	vitamin B1	mg	W	0.160	X	X	2008-11-10	2009-03-24
142	0023	RIBF	vitamin B2	vitamin B2	mg	W	0.110	X	X	2008-11-10	2009-03-24
142	0024	NIAAVL	niatcin	niatcin, available	mg	W	1.16	X	X	2008-11-10	2009-03-24
142	0025	VITB6	vitamin B6	vitamin B6	mg	W	0.290	X	X	2008-11-10	2009-03-24
142	0026	FOLACID	folieva kiselina	folic acid	ug	W	70.8	X	X	2008-11-10	2009-03-24
142	0027	VITB12	vitamin B12	vitamin B12	mg	W	0	X	X	2008-11-10	2009-03-24
142	0028	VITC	vitamin C	vitamin C	mg	W	20.2	X	X	2008-11-10	2009-03-24
142	0029	SUGAD	dobavena zahar	sugar added	g	W	0	X	X	2008-11-10	2009-03-24
142	0030	ALC	alkohol	alcohol (ethanol)	g	V	0	X	X	2008-11-10	2009-03-24

142	0031	RETOLAT	retinol	all-trans retinol	ug	W	0	X	X	2008-11-10	2009-03-24
142	0032	CARTB	β-karoten	beta-karoten	mg	W	6120	X	X	2008-11-10	2009-03-24
142	0033	PANTAC	Pantotenat	pantothenic acid	ug	W	0.350	X	X	2008-11-10	2009-03-24
142	0034	BIOT	biotin	biotin	ug	W	0.00400	X	X	2008-11-10	2009-03-24
142	0035	VITD	vitamin D	vitamin D	ug	W	0	X	X	2008-11-10	2009-03-24
142	0036	SE	selen	selenium, total	mg	W	0	X	X	2008-11-10	2009-03-24
142	0037	ID	iod	iodide	mg	W	5.00	X	X	2008-11-10	2009-03-24
143	0001	PROT	beltuk	Protein, total	g	W	1.44	X	X	2008	2009-03-20
143	0002	PROTAN	beltuk givotinski	protein animal	g	W	0	X	X	2008	2009-03-20
143	0003	FAT	maznini, obsti	fat, total (total lipid)	g	W	0.120	X	X	2008	2009-03-20
143	0004	FASAT	nasiteni mastni kiselini	fatty acid, total saturated	g	TF	0.0200	X	X	2008	2009-03-20
143	0005	FAMS	mononenasiteni mastni kiselini	fatty acids, total monounsaturated	g	TF	0.0200	X	X	2008	2009-03-20
143	0006	FAPU	polinenasiteni mastni kiselini	fatty acids, total polyunsaturated	g	TF	0.0400	X	X	2008	2009-03-20
143	0007	CHORL	holesterol	cholesterol	mg	W	0	X	X	2008	2009-03-20
143	0008	CHOT	vuglehidrati	carbohydrate, total	g	W	14.7	X	X	2008	2009-03-20
143	0009	FIBC	hranitelni vlaknini	fibre	g	W	1.72	X	X	2008	2009-03-20
143	0010	NA	natrii Na	sodium	mg	W	201	X	X	2008	2009-03-20
143	0011	K	kalii K	potassium	mg	W	338	X	X	2008	2009-03-20
143	0012	CA	kaltcii Ca	calcium	mg	W	26.3	X	X	2008	2009-03-20
143	0013	P	fosfor P	phosphorus	mg	W	41.5	X	X	2008	2009-03-20
143	0014	MG	magnezii Mg	manganese	mg	W	19.9	X	X	2008	2009-03-20
143	0015	FE	geliazo Fe	iron, total	mg	W	0.520	X	X	2008	2009-03-20
143	0016	HAEM	geliazo givotinsko FeAnim	iron, animal	mg	W	0	X	X	2008	2009-03-20
143	0017	CU	med Cu	copper	mg	W	0.120	X	X	2008	2009-03-20
143	0018	ZN	tcink Zn	zinc	mg	W	0.320	X	X	2008	2009-03-20
143	0019	MN	mangan Mn	manganese	mg	W	0.120	X	X	2008	2009-03-20
143	0020	VITA	vitamin A	vitamin A	RE	W	624	X	X	2008	2009-03-20
143	0021	VITE	vitamin E	vitamin E	mg	W	0.560	X	X	2008	2009-03-20
143	0022	THIA	vitamin B1	vitamin B1	mg	W	0.0700	X	X	2008	2009-03-20
143	0023	RIBF	vitamin B2	vitamin B2	mg	W	0.0700	X	X	2008	2009-03-20
143	0024	NIAAVL	niatcin	niatcin, available	mg	W	1.22	X	X	2008	2009-03-20
143	0025	VITB6	vitamin B6	vitamin B6	mg	W	0.140	X	X	2008	2009-03-20
143	0026	FOLACID	folieva kiselina	folic acid	ug	W	6.28	X	X	2008	2009-03-20

143	0027	VITB12	vitamin B12	vitamin B12	mg	W	0	X	X	2008	2009-03-20
143	0028	VITC	vitamin C	vitamin C	mg	W	9.97	X	X	2008	2009-03-20
143	0029	SUGAD	dobavena zahar	sugar added	g	W	0	X	X	2008	2009-03-20
143	0030	ALC	alkohol	alcohol (ethanol)	g	V	0	X	X	2008	2009-03-20
143	0031	RETOLAT	retinol	all-trans retinol	ug	W	0	X	X	2008	2009-03-20
143	0032	CARTB	β-karoten	beta-karoten	mg	W	0	X	X	2008	2009-03-20
143	0033	PANTAC	Pantotenat	pantothenic acid	ug	W	0	X	X	2008	2009-03-20
143	0034	BIOT	biotin	biotin	ug	W	0	X	X	2008	2009-03-20
143	0035	VITD	vitamin D	vitamin D	ug	W	0	X	X	2008	2009-03-20
143	0036	SE	selen	selenium, total	mg	W	0	X	X	2008	2009-03-20
143	0037	ID	iod	iodide	mg	W	0	X	X	2008	2009-03-20
144	0001	PROT	beltuk	Protein, total	g	W	1.18	X	X	2008	2009-03-23
144	0002	PROTAN	beltuk givotinski	protein animal	g	W	0	X	X	2008	2009-03-23
144	0003	FAT	maznini, obsti	fat, total (total lipid)	g	W	0.190	X	X	2008	2009-03-23
144	0004	FASAT	nasiteni mastni kiselini	fatty acid, total saturated	g	TF	0.0500	X	X	2008	2009-03-23
144	0005	FAMS	mononenasiteni mastni kiselini	fatty acids, total monounsaturated	g	TF	0.0300	X	X	2008	2009-03-23
144	0006	FAPU	polinenasiteni mastni kiselini	fatty acids, total polyunsaturated	g	TF	0.0900	X	X	2008	2009-03-23
144	0007	CHORL	holesterol	cholesterol	mg	W	0	X	X	2008	2009-03-23
144	0008	CHOT	vuglehidrati	carbohydrate, total	g	W	17.1	X	X	2008	2009-03-23
144	0009	FIBC	hranitelni vlaknini	fibre	g	W	1.72	X	X	2008	2009-03-23
144	0010	NA	natrii Na	sodium	mg	W	202	X	X	2008	2009-03-23
144	0011	K	kalii K	potassium	mg	W	261	X	X	2008	2009-03-23
144	0012	CA	kaltcii Ca	calcium	mg	W	18.5	X	X	2008	2009-03-23
144	0013	P	fosfor P	phosphorus	mg	W	30.4	X	X	2008	2009-03-23
144	0014	MG	magnezii Mg	manganese	mg	W	16.0	X	X	2008	2009-03-23
144	0015	FE	geliazo Fe	iron, total	mg	W	0.420	X	X	2008	2009-03-23
144	0016	HAEM	geliazo givotinsko FeAnim	iron, animal	mg	W	0	X	X	2008	2009-03-23
144	0017	CU	med Cu	copper	mg	W	0.100	X	X	2008	2009-03-23
144	0018	ZN	tcink Zn	zinc	mg	W	0.270	X	X	2008	2009-03-23
144	0019	MN	mangan Mn	manganese	mg	W	0.100	X	X	2008	2009-03-23
144	0020	VITA	vitamin A	vitamin A	RE	W	575	X	X	2008	2009-03-23
144	0021	VITE	vitamin E	vitamin E	mg	W	0.340	X	X	2008	2009-03-23
144	0022	THIA	vitamin B1	vitamin B1	mg	W	0.0600	X	X	2008	2009-03-23

144	0023	RIBF	vitamin B2	vitamin B2	mg	W	0.0300	X	X	2008	2009-03-23
144	0024	NIAAVL	niatcin	niatcin, available	mg	W	0.950	X	X	2008	2009-03-23
144	0025	VITB6	vitamin B6	vitamin B6	mg	W	0.160	X	X	2008	2009-03-23
144	0026	FOLACID	folieva kiselina	folic acid	ug	W	7.22	X	X	2008	2009-03-23
144	0027	VITB12	vitamin B12	vitamin B12	mg	W	0	X	X	2008	2009-03-23
144	0028	VITC	vitamin C	vitamin C	mg	W	9.62	X	X	2008	2009-03-23
144	0029	SUGAD	dobavena zahar	sugar added	g	W	0	X	X	2008	2009-03-23
144	0030	ALC	alkohol	alcohol (ethanol)	g	V	0	X	X	2008	2009-03-23
144	0031	RETOLAT	retinol	all-trans retinol	ug	W	0	X	X	2008	2009-03-23
144	0032	CARTB	β-karoten	beta-karoten	mg	W	0	X	X	2008	2009-03-23
144	0033	PANTAC	Pantotenat	pantothenic acid	ug	W	0	X	X	2008	2009-03-23
144	0034	BIOT	biotin	biotin	ug	W	0	X	X	2008	2009-03-23
144	0035	VITD	vitamin D	vitamin D	ug	W	0	X	X	2008	2009-03-23
144	0036	SE	selen	selenium, total	mg	W	0	X	X	2008	2009-03-23
144	0037	ID	iod	iodide	mg	W	0	X	X	2008	2009-03-23
145	0001	PROT	beltuk	Protein, total	g	W	3.27	X	X	2008	2009-03-23
145	0002	PROTAN	beltuk givotinski	protein animal	g	W	0	X	X	2008	2009-03-23
145	0003	FAT	maznini, obsti	fat, total (total lipid)	g	W	0.300	X	X	2008	2009-03-23
145	0004	FASAT	nasiteni mastni kiselini	fatty acid, total saturated	g	TF	0.0800	X	X	2008	2009-03-23
145	0005	FAMS	mononenasiteni mastni kiselini	fatty acids, total monounsaturated	g	TF	0.0500	X	X	2008	2009-03-23
145	0006	FAPU	polinenasiteni mastni kiselini	fatty acids, total polyunsaturated	g	TF	0.110	X	X	2008	2009-03-23
145	0007	CHORL	holesterol	cholesterol	mg	W	0	X	X	2008	2009-03-23
145	0008	CHOT	vuglehidrati	carbohydrate, total	g	W	20.3	X	X	2008	2009-03-23
145	0009	FIBC	hranitelni vlaknini	fibre	g	W	2.49	X	X	2008	2009-03-23
145	0010	NA	natrii Na	sodium	mg	W	205	X	X	2008	2009-03-23
145	0011	K	kalii K	potassium	mg	W	368	X	X	2008	2009-03-23
145	0012	CA	kaltcii Ca	calcium	mg	W	23.8	X	X	2008	2009-03-23
145	0013	P	fosfor P	phosphorus	mg	W	70	X	X	2008	2009-03-23
145	0014	MG	magnezii Mg	manganese	mg	W	28.8	X	X	2008	2009-03-23
145	0015	FE	geliazo Fe	iron, total	mg	W	0.860	X	X	2008	2009-03-23
145	0016	HAEM	geliazo givotinsko FeAnim	iron, animal	mg	W	0	X	X	2008	2009-03-23
145	0017	CU	med Cu	copper	mg	W	0.160	X	X	2008	2009-03-23
145	0018	ZN	tcink Zn	zinc	mg	W	0.640	X	X	2008	2009-03-23

145	0019	MN	mangan Mn	manganese	mg	W	0.270	X	X	2008	2009-03-23
145	0020	VITA	vitamin A	vitamin A	RE	W	71.1	X	X	2008	2009-03-23
145	0021	VITE	vitamin E	vitamin E	mg	W	0.250	X	X	2008	2009-03-23
145	0022	THIA	vitamin B1	vitamin B1	mg	W	0.120	X	X	2008	2009-03-23
145	0023	RIBF	vitamin B2	vitamin B2	mg	W	0.0800	X	X	2008	2009-03-23
145	0024	NIAAVL	niatcin	niatcin, available	mg	W	1.82	X	X	2008	2009-03-23
145	0025	VITB6	vitamin B6	vitamin B6	mg	W	0.190	X	X	2008	2009-03-23
145	0026	FOLACID	folieva kiselina	folic acid	ug	W	21.9	X	X	2008	2009-03-23
145	0027	VITB12	vitamin B12	vitamin B12	mg	W	0	X	X	2008	2009-03-23
145	0028	VITC	vitamin C	vitamin C	mg	W	20.2	X	X	2008	2009-03-23
145	0029	SUGAD	dobavena zahar	sugar added	g	W	0	X	X	2008	2009-03-23
145	0030	ALC	alkohol	alcohol (ethanol)	g	V	0	X	X	2008	2009-03-23
145	0031	RETOLAT	retinol	all-trans retinol	ug	W	0	X	X	2008	2009-03-23
145	0032	CARTB	β-karoten	beta-karoten	mg	W	0	X	X	2008	2009-03-23
145	0033	PANTAC	Pantotenat	pantothenic acid	ug	W	0	X	X	2008	2009-03-23
145	0034	BIOT	biotin	biotin	ug	W	0	X	X	2008	2009-03-23
145	0035	VITD	vitamin D	vitamin D	ug	W	0	X	X	2008	2009-03-23
145	0036	SE	selen	selenium, total	mg	W	0	X	X	2008	2009-03-23
145	0037	ID	iod	iodide	mg	W	0	X	X	2008	2009-03-23
146	0001	PROT	beltuk	Protein, total	g	W	3.25	X	X	2008	2009-03-23
146	0002	PROTAN	beltuk givotinski	protein animal	g	W	0	X	X	2008	2009-03-23
146	0003	FAT	maznini, obsti	fat, total (total lipid)	g	W	0,300	X	X	2008	2009-03-23
146	0004	FASAT	nasiteni mastni kiselini	fatty acid, total saturated	g	TF	0.0800	X	X	2008	2009-03-23
146	0005	FAMS	mononenasiteni mastni kiselini	fatty acids, total monounsaturated	g	TF	0.0500	X	X	2008	2009-03-23
146	0006	FAPU	polinenasiteni mastni kiselini	fatty acids, total polyunsaturated	g	TF	0.110	X	X	2008	2009-03-23
146	0007	CHORL	holesterol	cholesterol	mg	W	0	X	X	2008	2009-03-23
146	0008	CHOT	vuglehidrati	carbohydrate, total	g	W	21.2	X	X	2008	2009-03-23
146	0009	FIBC	hranitelni vlaknini	fibre	g	W	2.46	X	X	2008	2009-03-23
146	0010	NA	natrii Na	sodium	mg	W	205	X	X	2008	2009-03-23
146	0011	K	kalii K	potassium	mg	W	365	X	X	2008	2009-03-23
146	0012	CA	kaltcii Ca	calcium	mg	W	23.4	X	X	2008	2009-03-23
146	0013	P	fosfor P	phosphorus	mg	W	69.6	X	X	2008	2009-03-23
146	0014	MG	magnezii Mg	manganese	mg	W	28.6	X	X	2008	2009-03-23
146	0015	FE	geliazo Fe	iron, total	mg	W	0.850	X	X	2008	2009-03-23

146	0016	HAEM	geliazo givotinsko FeAnim	iron, animal	mg	W	0	X	X	2008	2009-03-23
146	0017	CU	med Cu	copper	mg	W	0.160	X	X	2008	2009-03-23
146	0018	ZN	tcink Zn	zinc	mg	W	0.640	X	X	2008	2009-03-23
146	0019	MN	mangan Mn	manganese	mg	W	0.260	X	X	2008	2009-03-23
146	0020	VITA	vitamin A	vitamin A	RE	W	70.5	X	X	2008	2009-03-23
146	0021	VITE	vitamin E	vitamin E	mg	W	0.250	X	X	2008	2009-03-23
146	0022	THIA	vitamin B1	vitamin B1	mg	W	0.120	X	X	2008	2009-03-23
146	0023	RIBF	vitamin B2	vitamin B2	mg	W	0.0800	X	X	2008	2009-03-23
146	0024	NIAAVL	niatcin	niatcin, available	mg	W	1.81	X	X	2008	2009-03-23
146	0025	VITB6	vitamin B6	vitamin B6	mg	W	0.190	X	X	2008	2009-03-23
146	0026	FOLACID	folieva kiselina	folic acid	ug	W	21.7	X	X	2008	2009-03-23
146	0027	VITB12	vitamin B12	vitamin B12	mg	W	0	X	X	2008	2009-03-23
146	0028	VITC	vitamin C	vitamin C	mg	W	20.1	X	X	2008	2009-03-23
146	0029	SUGAD	dobavena zahar	sugar added	g	W	0	X	X	2008	2009-03-23
146	0030	ALC	alkohol	alcohol (ethanol)	g	V	0	X	X	2008	2009-03-23
146	0031	RETOLAT	retinol	all-trans retinol	ug	W	0	X	X	2008	2009-03-23
146	0032	CARTB	β-karoten	beta-karoten	mg	W	0	X	X	2008	2009-03-23
146	0033	PANTAC	Pantotenat	pantothenic acid	ug	W	0	X	X	2008	2009-03-23
146	0034	BIOT	biotin	biotin	ug	W	0	X	X	2008	2009-03-23
146	0035	VITD	vitamin D	vitamin D	ug	W	0	X	X	2008	2009-03-23
146	0036	SE	selen	selenium, total	mg	W	0	X	X	2008	2009-03-23
146	0037	ID	iod	iodide	mg	W	0	X	X	2008	2009-03-23
147	0001	PROT	beltuk	Protein, total	g	W	2.63	X	X	2008	2009-03-23
147	0002	PROTAN	beltuk givotinski	protein animal	g	W	0	X	X	2008	2009-03-23
147	0003	FAT	maznini, obsti	fat, total (total lipid)	g	W	0.300	X	X	2008	2009-03-23
147	0004	FASAT	nasiteni mastni kiselini	fatty acid, total saturated	g	TF	0.0800	X	X	2008	2009-03-23
147	0005	FAMS	mononenasiteni mastni kiselini	fatty acids, total monounsaturated	g	TF	0.0400	X	X	2008	2009-03-23
147	0006	FAPU	polinenasiteni mastni kiselini	fatty acids, total polyunsaturated	g	TF	0.130	X	X	2008	2009-03-23
147	0007	CHORL	holesterol	cholesterol	mg	W	0	X	X	2008	2009-03-23
147	0008	CHOT	vuglehidrati	carbohydrate, total	g	W	18,0	X	X	2008	2009-03-23
147	0009	FIBC	hranitelni vlaknini	fibre	g	W	2.23	X	X	2008	2009-03-23
147	0010	NA	natrii Na	sodium	mg	W	158	X	X	2008	2009-03-23
147	0011	K	kalii K	potassium	mg	W	317	X	X	2008	2009-03-23

147	0012	CA	kaltcii Ca	calcium	mg	W	20.5	X	X	2008	2009-03-23
147	0013	P	fosfor P	phosphorus	mg	W	62.8	X	X	2008	2009-03-23
147	0014	MG	magnezii Mg	manganese	mg	W	22.4	X	X	2008	2009-03-23
147	0015	FE	geliazo Fe	iron, total	mg	W	0.710	X	X	2008	2009-03-23
147	0016	HAEM	geliazo givotinsko FeAnim	iron, animal	mg	W	0	X	X	2008	2009-03-23
147	0017	CU	med Cu	copper	mg	W	0.150	X	X	2008	2009-03-23
147	0018	ZN	tcink Zn	zinc	mg	W	0.550	X	X	2008	2009-03-23
147	0019	MN	mangan Mn	manganese	mg	W	0.210	X	X	2008	2009-03-23
147	0020	VITA	vitamin A	vitamin A	RE	W	47.3	X	X	2008	2009-03-23
147	0021	VITE	vitamin E	vitamin E	mg	W	0.440	X	X	2008	2009-03-23
147	0022	THIA	vitamin B1	vitamin B1	mg	W	0.100	X	X	2008	2009-03-23
147	0023	RIBF	vitamin B2	vitamin B2	mg	W	0.0600	X	X	2008	2009-03-23
147	0024	NIAAVL	niatcin	niatcin, available	mg	W	1.41	X	X	2008	2009-03-23
147	0025	VITB6	vitamin B6	vitamin B6	mg	W	0.160	X	X	2008	2009-03-23
147	0026	FOLACID	folieva kiselina	folic acid	ug	W	18.8	X	X	2008	2009-03-23
147	0027	VITB12	vitamin B12	vitamin B12	mg	W	0	X	X	2008	2009-03-23
147	0028	VITC	vitamin C	vitamin C	mg	W	17.8	X	X	2008	2009-03-23
147	0029	SUGAD	dobavena zahar	sugar added	g	W	0	X	X	2008	2009-03-23
147	0030	ALC	alkohol	alcohol (ethanol)	g	V	0	X	X	2008	2009-03-23
147	0031	RETOLAT	retinol	all-trans retinol	ug	W	0	X	X	2008	2009-03-23
147	0032	CARTB	β-karoten	beta-karoten	mg	W	0	X	X	2008	2009-03-23
147	0033	PANTAC	Pantotenat	pantothenic acid	ug	W	0	X	X	2008	2009-03-23
147	0034	BIOT	biotin	biotin	ug	W	0	X	X	2008	2009-03-23
147	0035	VITD	vitamin D	vitamin D	ug	W	0	X	X	2008	2009-03-23
147	0036	SE	selen	selenium, total	mg	W	0	X	X	2008	2009-03-23
147	0037	ID	iod	iodide	mg	W	0	X	X	2008	2009-03-23
148	0001	PROT	beltuk	Protein, total	g	W	2.63	X	X	2008	2009-03-23
148	0002	PROTAN	beltuk givotinski	protein animal	g	W	0	X	X	2008	2009-03-23
148	0003	FAT	maznini, obsti	fat, total (total lipid)	g	W	0.300	X	X	2008	2009-03-23
148	0004	FASAT	nasiteni mastni kiselini	fatty acid, total saturated	g	TF	0.0800	X	X	2008	2009-03-23
148	0005	FAMS	mononenasiteni mastni kiselini	fatty acids, total monounsaturated	g	TF	0.0400	X	X	2008	2009-03-23
148	0006	FAPU	polinenasiteni mastni kiselini	fatty acids, total polyunsaturated	g	TF	0.130	X	X	2008	2009-03-23
148	0007	CHORL	holesterol	cholesterol	mg	W	0	X	X	2008	2009-03-23

148	0008	CHOT	vuglehidrati	carbohydrate, total	g	W	18.4	X	X	2008	2009-03-23
148	0009	FIBC	hranitelni vlaknini	fibre	g	W	2.23	X	X	2008	2009-03-23
148	0010	NA	natrii Na	sodium	mg	W	158	X	X	2008	2009-03-23
148	0011	K	kalii K	potassium	mg	W	317	X	X	2008	2009-03-23
148	0012	CA	kaltcii Ca	calcium	mg	W	20.5	X	X	2008	2009-03-23
148	0013	P	fosfor P	phosphorus	mg	W	62.8	X	X	2008	2009-03-23
148	0014	MG	magnezii Mg	manganese	mg	W	22.4	X	X	2008	2009-03-23
148	0015	FE	geliazo Fe	iron, total	mg	W	0.710	X	X	2008	2009-03-23
148	0016	HAEM	geliazo givotinsko FeAnim	iron, animal	mg	W	0	X	X	2008	2009-03-23
148	0017	CU	med Cu	copper	mg	W	0.150	X	X	2008	2009-03-23
148	0018	ZN	tcink Zn	zinc	mg	W	0.550	X	X	2008	2009-03-23
148	0019	MN	mangan Mn	manganese	mg	W	0.210	X	X	2008	2009-03-23
148	0020	VITA	vitamin A	vitamin A	RE	W	47.3	X	X	2008	2009-03-23
148	0021	VITE	vitamin E	vitamin E	mg	W	0.440	X	X	2008	2009-03-23
148	0022	THIA	vitamin B1	vitamin B1	mg	W	0.100	X	X	2008	2009-03-23
148	0023	RIBF	vitamin B2	vitamin B2	mg	W	0.0600	X	X	2008	2009-03-23
148	0024	NIAAVL	niatcin	niatcin, available	mg	W	1.41	X	X	2008	2009-03-23
148	0025	VITB6	vitamin B6	vitamin B6	mg	W	0.160	X	X	2008	2009-03-23
148	0026	FOLACID	folieva kiselina	folic acid	ug	W	18.8	X	X	2008	2009-03-23
148	0027	VITB12	vitamin B12	vitamin B12	mg	W	0	X	X	2008	2009-03-23
148	0028	VITC	vitamin C	vitamin C	mg	W	17.8	X	X	2008	2009-03-23
148	0029	SUGAD	dobavena zahar	sugar added	g	W	0	X	X	2008	2009-03-23
148	0030	ALC	alkohol	alcohol (ethanol)	g	V	0	X	X	2008	2009-03-23
148	0031	RETOLAT	retinol	all-trans retinol	ug	W	0	X	X	2008	2009-03-23
148	0032	CARTB	β-karoten	beta-karoten	mg	W	0	X	X	2008	2009-03-23
148	0033	PANTAC	Pantotenat	pantothenic acid	ug	W	0	X	X	2008	2009-03-23
148	0034	BIOT	biotin	biotin	ug	W	0	X	X	2008	2009-03-23
148	0035	VITD	vitamin D	vitamin D	ug	W	0	X	X	2008	2009-03-23
148	0036	SE	selen	selenium, total	mg	W	0	X	X	2008	2009-03-23
148	0037	ID	iod	iodide	mg	W	0	X	X	2008	2009-03-23
149	0001	PROT	beltuk	Protein, total	g	W	2.43	X	X	2008	2009-03-23
149	0002	PROTAN	beltuk givotinski	protein animal	g	W	0	X	X	2008	2009-03-23
149	0003	FAT	maznini, obsti	fat, total (total lipid)	g	W	0.250	X	X	2008	2009-03-23
149	0004	FASAT	nasiteni mastni kiselini	fatty acid, total saturated	g	TF	0.0600	X	X	2008	2009-03-23

149	0005	FAMS	mononenasiteni mastni kiselini	fatty acids, total monounsaturated	g	TF	0.0300	X	X	2008	2009-03-23
149	0006	FAPU	polinenasiteni mastni kiselini	fatty acids, total polyunsaturated	g	TF	0.110	X	X	2008	2009-03-23
149	0007	CHORL	holesterol	cholesterol	mg	W	0	X	X	2008	2009-03-23
149	0008	CHOT	vuglehidrati	carbohydrate, total	g	W	18.1	X	X	2008	2009-03-23
149	0009	FIBC	hranitelni vlaknini	fibre	g	W	2.13	X	X	2008	2009-03-23
149	0010	NA	natrii Na	sodium	mg	W	173	X	X	2008	2009-03-23
149	0011	K	kalii K	potassium	mg	W	282	X	X	2008	2009-03-23
149	0012	CA	kaltcii Ca	calcium	mg	W	16.3	X	X	2008	2009-03-23
149	0013	P	fosfor P	phosphorus	mg	W	59.2	X	X	2008	2009-03-23
149	0014	MG	magnezii Mg	manganese	mg	W	20.5	X	X	2008	2009-03-23
149	0015	FE	geliazo Fe	iron, total	mg	W	0.660	X	X	2008	2009-03-23
149	0016	HAEM	geliazo givotinsko FeAnim	iron, animal	mg	W	0	X	X	2008	2009-03-23
149	0017	CU	med Cu	copper	mg	W	0.140	X	X	2008	2009-03-23
149	0018	ZN	tcink Zn	zinc	mg	W	0.520	X	X	2008	2009-03-23
149	0019	MN	mangan Mn	manganese	mg	W	0.180	X	X	2008	2009-03-23
149	0020	VITA	vitamin A	vitamin A	RE	W	21.4	X	X	2008	2009-03-23
149	0021	VITE	vitamin E	vitamin E	mg	W	0.310	X	X	2008	2009-03-23
149	0022	THIA	vitamin B1	vitamin B1	mg	W	0.0900	X	X	2008	2009-03-23
149	0023	RIBF	vitamin B2	vitamin B2	mg	W	0.0500	X	X	2008	2009-03-23
149	0024	NIAAVL	niatcin	niatcin, available	mg	W	1.32	X	X	2008	2009-03-23
149	0025	VITB6	vitamin B6	vitamin B6	mg	W	0.150	X	X	2008	2009-03-23
149	0026	FOLACID	folieva kiselina	folic acid	ug	W	15.8	X	X	2008	2009-03-23
149	0027	VITB12	vitamin B12	vitamin B12	mg	W	0	X	X	2008	2009-03-23
149	0028	VITC	vitamin C	vitamin C	mg	W	14.2	X	X	2008	2009-03-23
149	0029	SUGAD	dobavena zahar	sugar added	g	W	0	X	X	2008	2009-03-23
149	0030	ALC	alkohol	alcohol (ethanol)	g	V	0	X	X	2008	2009-03-23
149	0031	RETOLAT	retinol	all-trans retinol	ug	W	0	X	X	2008	2009-03-23
149	0032	CARTB	β-karoten	beta-karoten	mg	W	0	X	X	2008	2009-03-23
149	0033	PANTAC	Pantotenat	pantothenic acid	ug	W	0	X	X	2008	2009-03-23
149	0034	BIOT	biotin	biotin	ug	W	0	X	X	2008	2009-03-23
149	0035	VITD	vitamin D	vitamin D	ug	W	0	X	X	2008	2009-03-23
149	0036	SE	selen	selenium, total	mg	W	0	X	X	2008	2009-03-23
149	0037	ID	iod	iodide	mg	W	0	X	X	2008	2009-03-23
150	0001	PROT	beltuk	Protein, total	g	W	2.50	X	X	2008	2009-03-23

150	0002	PROTAN	beltuk givotinski	protein animal	g	W	0	X	X	2008	2009-03-23
150	0003	FAT	maznini, obsti	fat, total (total lipid)	g	W	0.260	X	X	2008	2009-03-23
150	0004	FASAT	nasiteni mastni kiselini	fatty acid, total saturated	g	TF	0.0600	X	X	2008	2009-03-23
150	0005	FAMS	mononenasiteni mastni kiselini	fatty acids, total monounsaturated	g	TF	0.0400	X	X	2008	2009-03-23
150	0006	FAPU	polinenasiteni mastni kiselini	fatty acids, total polyunsaturated	g	TF	0.110	X	X	2008	2009-03-23
150	0007	CHORL	holesterol	cholesterol	mg	W	0	X	X	2008	2009-03-23
150	0008	CHOT	vuglehidrati	carbohydrate, total	g	W	18.9	X	X	2008	2009-03-23
150	0009	FIBC	hranitelni vlaknini	fibre	g	W	2.15	X	X	2008	2009-03-23
150	0010	NA	natrii Na	sodium	mg	W	173	X	X	2008	2009-03-23
150	0011	K	kalii K	potassium	mg	W	283	X	X	2008	2009-03-23
150	0012	CA	kaltcii Ca	calcium	mg	W	16.4	X	X	2008	2009-03-23
150	0013	P	fosfor P	phosphorus	mg	W	60.1	X	X	2008	2009-03-23
150	0014	MG	magnezii Mg	manganese	mg	W	20.8	X	X	2008	2009-03-23
150	0015	FE	geliazo Fe	iron, total	mg	W	0.670	X	X	2008	2009-03-23
150	0016	HAEM	geliazo givotinsko FeAnim	iron, animal	mg	W	0	X	X	2008	2009-03-23
150	0017	CU	med Cu	copper	mg	W	0.140	X	X	2008	2009-03-23
150	0018	ZN	tcink Zn	zinc	mg	W	0.530	X	X	2008	2009-03-23
150	0019	MN	mangan Mn	manganese	mg	W	0.190	X	X	2008	2009-03-23
150	0020	VITA	vitamin A	vitamin A	RE	W	21.4	X	X	2008	2009-03-23
150	0021	VITE	vitamin E	vitamin E	mg	W	0.310	X	X	2008	2009-03-23
150	0022	THIA	vitamin B1	vitamin B1	mg	W	0.100	X	X	2008	2009-03-23
150	0023	RIBF	vitamin B2	vitamin B2	mg	W	0.0500	X	X	2008	2009-03-23
150	0024	NIAAVL	niatcin	niatcin, available	mg	W	1.34	X	X	2008	2009-03-23
150	0025	VITB6	vitamin B6	vitamin B6	mg	W	0.150	X	X	2008	2009-03-23
150	0026	FOLACID	folieva kiselina	folic acid	ug	W	15.8	X	X	2008	2009-03-23
150	0027	VITB12	vitamin B12	vitamin B12	mg	W	0	X	X	2008	2009-03-23
150	0028	VITC	vitamin C	vitamin C	mg	W	14.2	X	X	2008	2009-03-23
150	0029	SUGAD	dobavena zahar	sugar added	g	W	0	X	X	2008	2009-03-23
150	0030	ALC	alkohol	alcohol (ethanol)	g	V	0	X	X	2008	2009-03-23
150	0031	RETOLAT	retinol	all-trans retinol	ug	W	0	X	X	2008	2009-03-23
150	0032	CARTB	β-karoten	beta-karoten	mg	W	0	X	X	2008	2009-03-23
150	0033	PANTAC	Pantotenat	pantothenic acid	ug	W	0	X	X	2008	2009-03-23
150	0034	BIOT	biotin	biotin	ug	W	0	X	X	2008	2009-03-23

150	0035	VITD	vitamin D	vitamin D	ug	W	0	X	X	2008	2009-03-23
150	0036	SE	selen	selenium, total	mg	W	0	X	X	2008	2009-03-23
150	0037	ID	iod	iodide	mg	W	0	X	X	2008	2009-03-23
151	0001	PROT	beltuk	Protein, total	g	W	1.79	X	X	2008	2009-03-23
151	0002	PROTAN	beltuk givotinski	protein animal	g	W	0	X	X	2008	2009-03-23
151	0003	FAT	maznini, obsti	fat, total (total lipid)	g	W	0.140	X	X	2008	2009-03-23
151	0004	FASAT	nasiteni mastni kiselini	fatty acid, total saturated	g	TF	0.0200	X	X	2008	2009-03-23
151	0005	FAMS	mononenasiteni mastni kiselini	fatty acids, total monounsaturated	g	TF	0.0300	X	X	2008	2009-03-23
151	0006	FAPU	polinenasiteni mastni kiselini	fatty acids, total polyunsaturated	g	TF	0.0500	X	X	2008	2009-03-23
151	0007	CHORL	holesterol	cholesterol	mg	W	0	X	X	2008	2009-03-23
151	0008	CHOT	vuglehidrati	carbohydrate, total	g	W	18.3	X	X	2008	2009-03-23
151	0009	FIBC	hranitelni vlaknini	fibre	g	W	1.73	X	X	2008	2009-03-23
151	0010	NA	natrii Na	sodium	mg	W	249	X	X	2008	2009-03-23
151	0011	K	kalii K	potassium	mg	W	319	X	X	2008	2009-03-23
151	0012	CA	kaltcii Ca	calcium	mg	W	23.2	X	X	2008	2009-03-23
151	0013	P	fosfor P	phosphorus	mg	W	43.9	X	X	2008	2009-03-23
151	0014	MG	magnezii Mg	manganese	mg	W	21.4	X	X	2008	2009-03-23
151	0015	FE	geliazo Fe	iron, total	mg	W	0.630	X	X	2008	2009-03-23
151	0016	HAEM	geliazo givotinsko FeAnim	iron, animal	mg	W	0	X	X	2008	2009-03-23
151	0017	CU	med Cu	copper	mg	W	0.120	X	X	2008	2009-03-23
151	0018	ZN	tcink Zn	zinc	mg	W	0.400	X	X	2008	2009-03-23
151	0019	MN	mangan Mn	manganese	mg	W	0.170	X	X	2008	2009-03-23
151	0020	VITA	vitamin A	vitamin A	RE	W	551	X	X	2008	2009-03-23
151	0021	VITE	vitamin E	vitamin E	mg	W	0.340	X	X	2008	2009-03-23
151	0022	THIA	vitamin B1	vitamin B1	mg	W	0.0700	X	X	2008	2009-03-23
151	0023	RIBF	vitamin B2	vitamin B2	mg	W	0.0500	X	X	2008	2009-03-23
151	0024	NIAAVL	niatcin	niatcin, available	mg	W	1.33	X	X	2008	2009-03-23
151	0025	VITB6	vitamin B6	vitamin B6	mg	W	0.170	X	X	2008	2009-03-23
151	0026	FOLACID	folieva kiselina	folic acid	ug	W	0	X	X	2008	2009-03-23
151	0027	VITB12	vitamin B12	vitamin B12	mg	W	10.6	X	X	2008	2009-03-23
151	0028	VITC	vitamin C	vitamin C	mg	W	0	X	X	2008	2009-03-23
151	0029	SUGAD	dobavena zahar	sugar added	g	W	0	X	X	2008	2009-03-23
151	0030	ALC	alkohol	alcohol (ethanol)	g	V	0	X	X	2008	2009-03-23

151	0031	RETOLAT	retinol	all-trans retinol	ug	W	0	X	X	2008	2009-03-23
151	0032	CARTB	β-karoten	beta-karoten	mg	W	0	X	X	2008	2009-03-23
151	0033	PANTAC	Pantotenat	pantothenic acid	ug	W	0	X	X	2008	2009-03-23
151	0034	BIOT	biotin	biotin	ug	W	0	X	X	2008	2009-03-23
151	0035	VITD	vitamin D	vitamin D	ug	W	0	X	X	2008	2009-03-23
151	0036	SE	selen	selenium, total	mg	W	0	X	X	2008	2009-03-23
151	0037	ID	iod	iodide	mg	W	0	X	X	2008	2009-03-23
152	0001	PROT	beltuk	Protein, total	g	W	1.77	X	X	2008	2009-03-23
152	0002	PROTAN	beltuk givotinski	protein animal	g	W	0	X	X	2008	2009-03-23
152	0003	FAT	maznini, obsti	fat, total (total lipid)	g	W	0.140	X	X	2008	2009-03-23
152	0004	FASAT	nasiteni mastni kiselini	fatty acid, total saturated	g	TF	0.0200	X	X	2008	2009-03-23
152	0005	FAMS	mononenasiteni mastni kiselini	fatty acids, total monounsaturated	g	TF	0.0300	X	X	2008	2009-03-23
152	0006	FAPU	polinenasiteni mastni kiselini	fatty acids, total polyunsaturated	g	TF	0.0500	X	X	2008	2009-03-23
152	0007	CHORL	holesterol	cholesterol	mg	W	0	X	X	2008	2009-03-23
152	0008	CHOT	vuglehidrati	carbohydrate, total	g	W	19.1	X	X	2008	2009-03-23
152	0009	FIBC	hranitelni vlaknini	fibre	g	W	1.71	X	X	2008	2009-03-23
152	0010	NA	natrii Na	sodium	mg	W	249	X	X	2008	2009-03-23
152	0011	K	kalii K	potassium	mg	W	315	X	X	2008	2009-03-23
152	0012	CA	kaltcii Ca	calcium	mg	W	23.1	X	X	2008	2009-03-23
152	0013	P	fosfor P	phosphorus	mg	W	43.4	X	X	2008	2009-03-23
152	0014	MG	magnezii Mg	manganese	mg	W	21.1	X	X	2008	2009-03-23
152	0015	FE	geliazo Fe	iron, total	mg	W	0.630	X	X	2008	2009-03-23
152	0016	HAEM	geliazo givotinsko FeAnim	iron, animal	mg	W	0	X	X	2008	2009-03-23
152	0017	CU	med Cu	copper	mg	W	0.120	X	X	2008	2009-03-23
152	0018	ZN	tcink Zn	zinc	mg	W	551	X	X	2008	2009-03-23
152	0019	MN	mangan Mn	manganese	mg	W	0.340	X	X	2008	2009-03-23
152	0020	VITA	vitamin A	vitamin A	RE	W	0.0700	X	X	2008	2009-03-23
152	0021	VITE	vitamin E	vitamin E	mg	W	1.31	X	X	2008	2009-03-23
152	0022	THIA	vitamin B1	vitamin B1	mg	W	0.170	X	X	2008	2009-03-23
152	0023	RIBF	vitamin B2	vitamin B2	mg	W	12.4	X	X	2008	2009-03-23
152	0024	NIAAVL	niatcin	niatcin, available	mg	W	0	X	X	2008	2009-03-23
152	0025	VITB6	vitamin B6	vitamin B6	mg	W	10.4	X	X	2008	2009-03-23
152	0026	FOLACID	folieva kiselina	folic acid	ug	W	0	X	X	2008	2009-03-23

152	0027	VITB12	vitamin B12	vitamin B12	mg	W	0	X	X	2008	2009-03-23
152	0028	VITC	vitamin C	vitamin C	mg	W	0	X	X	2008	2009-03-23
152	0029	SUGAD	dobavena zahar	sugar added	g	W	0	X	X	2008	2009-03-23
152	0030	ALC	alkohol	alcohol (ethanol)	g	V	0	X	X	2008	2009-03-23
152	0031	RETOLAT	retinol	all-trans retinol	ug	W	0	X	X	2008	2009-03-23
152	0032	CARTB	β-karoten	beta-karoten	mg	W	0	X	X	2008	2009-03-23
152	0033	PANTAC	Pantotenat	pantothenic acid	ug	W	0	X	X	2008	2009-03-23
152	0034	BIOT	biotin	biotin	ug	W	0	X	X	2008	2009-03-23
152	0035	VITD	vitamin D	vitamin D	ug	W	0	X	X	2008	2009-03-23
152	0036	SE	selen	selenium, total	mg	W	0	X	X	2008	2009-03-23
152	0037	ID	iod	iodide	mg	W	0	X	X	2008	2009-03-23
153	0001	PROT	beltuk	Protein, total	g	W	2.11	X	X	2008	2009-03-23
153	0002	PROTAN	beltuk givotinski	protein animal	g	W	0	X	X	2008	2009-03-23
153	0003	FAT	maznini, obsti	fat, total (total lipid)	g	W		X	X	2008	2009-03-23
153	0004	FASAT	nasiteni mastni kiselini	fatty acid, total saturated	g	TF	0.180	X	X	2008	2009-03-23
153	0005	FAMS	mononenasiteni mastni kiselini	fatty acids, total monounsaturated	g	TF	0.0400	X	X	2008	2009-03-23
153	0006	FAPU	polinenasiteni mastni kiselini	fatty acids, total polyunsaturated	g	TF	0.0600	X	X	2008	2009-03-23
153	0007	CHORL	holesterol	cholesterol	mg	W	0	X	X	2008	2009-03-23
153	0008	CHOT	vuglehidrati	carbohydrate, total	g	W	20.4	X	X	2008	2009-03-23
153	0009	FIBC	hranitelni vlaknini	fibre	g	W	2.11	X	X	2008	2009-03-23
153	0010	NA	natrii Na	sodium	mg	W	160	X	X	2008	2009-03-23
153	0011	K	kalii K	potassium	mg	W	390	X	X	2008	2009-03-23
153	0012	CA	kaltcii Ca	calcium	mg	W	14,3	X	X	2008	2009-03-23
153	0013	P	fosfor P	phosphorus	mg	W	47,6	X	X	2008	2009-03-23
153	0014	MG	magnezii Mg	manganese	mg	W	25,5	X	X	2008	2009-03-23
153	0015	FE	geliazo Fe	iron, total	mg	W	0,650	X	X	2008	2009-03-23
153	0016	HAEM	geliazo givotinsko FeAnim	iron, animal	mg	W	0	X	X	2008	2009-03-23
153	0017	CU	med Cu	copper	mg	W	0,390	X	X	2008	2009-03-23
153	0018	ZN	tcink Zn	zinc	mg	W	212	X	X	2008	2009-03-23
153	0019	MN	mangan Mn	manganese	mg	W	0.250	X	X	2008	2009-03-23
153	0020	VITA	vitamin A	vitamin A	RE	W	0.0800	X	X	2008	2009-03-23
153	0021	VITE	vitamin E	vitamin E	mg	W	0.0600	X	X	2008	2009-03-23
153	0022	THIA	vitamin B1	vitamin B1	mg	W	1.55	X	X	2008	2009-03-23

153	0023	RIBF	vitamin B2	vitamin B2	mg	W	0.320	X	X	2008	2009-03-23
153	0024	NIAAVL	niatcin	niatcin, available	mg	W	14.8	X	X	2008	2009-03-23
153	0025	VITB6	vitamin B6	vitamin B6	mg	W	0	X	X	2008	2009-03-23
153	0026	FOLACID	folieva kiselina	folic acid	ug	W	16.7	X	X	2008	2009-03-23
153	0027	VITB12	vitamin B12	vitamin B12	mg	W	0	X	X	2008	2009-03-23
153	0028	VITC	vitamin C	vitamin C	mg	W	0	X	X	2008	2009-03-23
153	0029	SUGAD	dobavena zahar	sugar added	g	W	0	X	X	2008	2009-03-23
153	0030	ALC	alkohol	alcohol (ethanol)	g	V	0	X	X	2008	2009-03-23
153	0031	RETOLAT	retinol	all-trans retinol	ug	W	0	X	X	2008	2009-03-23
153	0032	CARTB	β-karoten	beta-karoten	mg	W	0	X	X	2008	2009-03-23
153	0033	PANTAC	Pantotenat	pantothenic acid	ug	W	0	X	X	2008	2009-03-23
153	0034	BIOT	biotin	biotin	ug	W	0	X	X	2008	2009-03-23
153	0035	VITD	vitamin D	vitamin D	ug	W	0	X	X	2008	2009-03-23
153	0036	SE	selen	selenium, total	mg	W	0	X	X	2008	2009-03-23
153	0037	ID	iod	iodide	mg	W	0	X	X	2008	2009-03-23
154	0001	PROT	beltuk	Protein, total	g	W	2.15	X	X	2008	2009-03-23
154	0002	PROTAN	beltuk givotinski	protein animal	g	W	0	X	X	2008	2009-03-23
154	0003	FAT	maznini, obsti	fat, total (total lipid)	g	W	0.180	X	X	2008	2009-03-23
154	0004	FASAT	nasiteni mastni kiselini	fatty acid, total saturated	g	TF	0.0600	X	X	2008	2009-03-23
154	0005	FAMS	mononenasiteni mastni kiselini	fatty acids, total monounsaturated	g	TF	0.0400	X	X	2008	2009-03-23
154	0006	FAPU	polinenasiteni mastni kiselini	fatty acids, total polyunsaturated	g	TF	0.0600	X	X	2008	2009-03-23
154	0007	CHORL	holesterol	cholesterol	mg	W	0	X	X	2008	2009-03-23
154	0008	CHOT	vuglehidrati	carbohydrate, total	g	W	18.2	X	X	2008	2009-03-23
154	0009	FIBC	hranitelni vlaknini	fibre	g	W	2.19	X	X	2008	2009-03-23
154	0010	NA	natrii Na	sodium	mg	W	164	X	X	2008	2009-03-23
154	0011	K	kalii K	potassium	mg	W	402	X	X	2008	2009-03-23
154	0012	CA	kaltcii Ca	calcium	mg	W	14.5	X	X	2008	2009-03-23
154	0013	P	fosfor P	phosphorus	mg	W	48.5	X	X	2008	2009-03-23
154	0014	MG	magnezii Mg	manganese	mg	W	26.4	X	X	2008	2009-03-23
154	0015	FE	geliazo Fe	iron, total	mg	W	0.660	X	X	2008	2009-03-23
154	0016	HAEM	geliazo givotinsko FeAnim	iron, animal	mg	W	0	X	X	2008	2009-03-23
154	0017	CU	med Cu	copper	mg	W	0.140	X	X	2008	2009-03-23
154	0018	ZN	tcink Zn	zinc	mg	W	0.400	X	X	2008	2009-03-23

154	0019	MN	mangan Mn	manganese	mg	W	0.180	X	X	2008	2009-03-23
154	0020	VITA	vitamin A	vitamin A	RE	W	212	X	X	2008	2009-03-23
154	0021	VITE	vitamin E	vitamin E	mg	W	0.250	X	X	2008	2009-03-23
154	0022	THIA	vitamin B1	vitamin B1	mg	W	0.0900	X	X	2008	2009-03-23
154	0023	RIBF	vitamin B2	vitamin B2	mg	W	0.0700	X	X	2008	2009-03-23
154	0024	NIAAVL	niatcin	niatcin, available	mg	W	1.58	X	X	2008	2009-03-23
154	0025	VITB6	vitamin B6	vitamin B6	mg	W	0.340	X	X	2008	2009-03-23
154	0026	FOLACID	folieva kiselina	folic acid	ug	W	15.3	X	X	2008	2009-03-23
154	0027	VITB12	vitamin B12	vitamin B12	mg	W	0	X	X	2008	2009-03-23
154	0028	VITC	vitamin C	vitamin C	mg	W	17.1	X	X	2008	2009-03-23
154	0029	SUGAD	dobavena zahar	sugar added	g	W	0	X	X	2008	2009-03-23
154	0030	ALC	alkohol	alcohol (ethanol)	g	V	0	X	X	2008	2009-03-23
154	0031	RETOLAT	retinol	all-trans retinol	ug	W	0	X	X	2008	2009-03-23
154	0032	CARTB	β-karoten	beta-karoten	mg	W	0	X	X	2008	2009-03-23
154	0033	PANTAC	Pantotenat	pantothenic acid	ug	W	0	X	X	2008	2009-03-23
154	0034	BIOT	biotin	biotin	ug	W	0	X	X	2008	2009-03-23
154	0035	VITD	vitamin D	vitamin D	ug	W	0	X	X	2008	2009-03-23
154	0036	SE	selen	selenium, total	mg	W	0	X	X	2008	2009-03-23
154	0037	ID	iod	iodide	mg	W	0	X	X	2008	2009-03-23
168	0001	PROT	beltuk	Protein, total	g	W	1.50	MN	P	2009-02	2009-04-13
168	0002	PROTAN	beltuk givotinski	protein animal	g	W	0	LZ	P	2009-02	2009-04-13
168	0003	FAT	maznini, obsti	fat, total (total lipid)	g	W	0.100	MN	P	2009-02	2009-04-13
168	0004	FASAT	nasiteni mastni kiselini	fatty acid, total saturated	g	TF		TR	P	2009-02	2009-04-13
168	0005	FAMS	mononenasiteni mastni kiselini	fatty acids, total monounsaturated	g	TF		TR	P	2009-02	2009-04-13
168	0006	FAPU	polinenasiteni mastni kiselini	fatty acids, total polyunsaturated	g	TF	0.100	MN	P	2009-02	2009-04-13
168	0007	CHORL	holesterol	cholesterol	mg	W	0	LZ	P	2009-02	2009-04-13
168	0008	CHOT	vuglehidrati	carbohydrate, total	g	W	13.5	MN	P	2009-02	2009-04-13
168	0009	FIBC	hranitelni vlaknini	fibre	g	W	1.00	BE	P	2009-02	2009-04-13
168	0010	NA	natrii Na	sodium	mg	W	200.0	MN	P	2009-02	2009-04-13
168	0011	K	kalii K	potassium	mg	W	260.0	MN	P	2009-02	2009-04-13
168	0012	CA	kaltcii Ca	calcium	mg	W	13.0	MN	P	2009-02	2009-04-13
168	0013	P	fosfor P	phosphorus	mg	W	41.0	MN	P	2009-02	2009-04-13
168	0014	MG	magnezii Mg	manganese	mg	W	12.0	MN	P	2009-02	2009-04-13
168	0015	FE	geliazo Fe	iron, total	mg	W	0.400	MN	P	2009-02	2009-04-13

168	0016	HAEM	geliazo givotinsko FeAnim	iron, animal	mg	W	0	LZ	X	2009-02	2009-04-13
168	0017	CU	med Cu	copper	mg	W	0.0400	MN	P	2009-02	2009-04-13
168	0018	ZN	tcink Zn	zinc	mg	W	0.200	MN	P	2009-02	2009-04-13
168	0019	MN	mangan Mn	manganese	mg	W	0.100	BE	P	2009-02	2009-04-13
168	0020	VITA	vitamin A	vitamin A	RE	W	0	LZ	P	2009-02	2009-04-13
168	0021	VITE	vitamin E	vitamin E	mg	W	0.0500	MN	P	2009-02	2009-04-13
168	0022	THIA	vitamin B1	vitamin B1	mg	W	0.0100	MN	P	2009-02	2009-04-13
168	0023	RIBF	vitamin B2	vitamin B2	mg	W	0.0300	MN	P	2009-02	2009-04-13
168	0024	NIAAVL	niatcin	niatcin, available	mg	W	1.20	MN	P	2009-02	2009-04-13
168	0025	VITB6	vitamin B6	vitamin B6	mg	W	0.150	MN	P	2009-02	2009-04-13
168	0026	FOLACID	folieva kiselina	folic acid	ug	W	2.00	MN	P	2009-02	2009-04-13
168	0027	VITB12	vitamin B12	vitamin B12	mg	W	0	LZ	P	2009-02	2009-04-13
168	0028	VITC	vitamin C	vitamin C	mg	W	23.0	MN	P	2009-02	2009-04-13
168	0029	SUGAD	dobavena zahar	sugar added	g	W	0	LZ	P	2009-02	2009-04-13
168	0030	ALC	alkohol	alcohol (ethanol)	g	V	0	LZ	P	2009-02	2009-04-13
168	0031	RETOLAT	retinol	all-trans retinol	ug	W	0	LZ	P	2009-02	2009-04-13
168	0032	CARTB	β-karoten	beta-karoten	mg	W	3.00	MN	P	2009-02	2009-04-13
168	0033	PANTAC	Pantotenat	pantothenic acid	ug	W	0	LZ	P	2009-02	2009-04-13
168	0034	BIOT	biotin	biotin	ug	W	0	LZ	P	2009-02	2009-04-13
168	0035	VITD	vitamin D	vitamin D	ug	W	0	LZ	P	2009-02	2009-04-13
168	0036	SE	selen	selenium, total	mg	W	0	LZ	P	2009-02	2009-04-13
168	0037	ID	iod	iodide	mg	W	0	LZ	P	2009-02	2009-04-13
176	0001	PROT	beltuk	Protein, total	g	W	6.49	X	X	2008	2009-03-30
176	0002	PROTAN	beltuk givotinski	protein animal	g	W	0	X	X	2008	2009-03-30
176	0003	FAT	maznini, obsti	fat, total (total lipid)	g	W	14.0	X	X	2008	2009-03-30
176	0004	FASAT	nasiteni mastni kiselini	fatty acid, total saturated	g	TF	1.57	X	X	2008	2009-03-30
176	0005	FAMS	mononenasiteni mastni kiselini	fatty acids, total monounsaturated	g	TF	4.24	X	X	2008	2009-03-30
176	0006	FAPU	polinenasiteni mastni kiselini	fatty acids, total polyunsaturated	g	TF	4.93	X	X	2008	2009-03-30
176	0007	CHORL	holesterol	cholesterol	mg	W	29.1	X	X	2008	2009-03-30
176	0008	CHOT	vuglehidrati	carbohydrate, total	g	W	3.31	X	X	2008	2009-03-30
176	0009	FIBC	hranitelni vlaknini	fibre	g	W	733	X	X	2008	2009-03-30
176	0010	NA	natrii Na	sodium	mg	W	359	X	X	2008	2009-03-30
176	0011	K	kalii K	potassium	mg	W	46.9	X	X	2008	2009-03-30

176	0012	CA	kaltcii Ca	calcium	mg	W	115	X	X	2008	2009-03-30
176	0013	P	fosfor P	phosphorus	mg	W	34.0	X	X	2008	2009-03-30
176	0014	MG	magnezii Mg	manganese	mg	W	1.17	X	X	2008	2009-03-30
176	0015	FE	geliazo Fe	iron, total	mg	W	1.17	X	X	2008	2009-03-30
176	0016	HAEM	geliazo givotinsko FeAnim	iron, animal	mg	W	0	X	X	2008	2009-03-30
176	0017	CU	med Cu	copper	mg	W	0.180	X	X	2008	2009-03-30
176	0018	ZN	tcink Zn	zinc	mg	W	0.630	X	X	2008	2009-03-30
176	0019	MN	mangan Mn	manganese	mg	W	0.510	X	X	2008	2009-03-30
176	0020	VITA	vitamin A	vitamin A	RE	W	18.3	X	X	2008	2009-03-30
176	0021	VITE	vitamin E	vitamin E	mg	W	1.28	X	X	2008	2009-03-30
176	0022	THIA	vitamin B1	vitamin B1	mg	W	0.120	X	X	2008	2009-03-30
176	0023	RIBF	vitamin B2	vitamin B2	mg	W	0.120	X	X	2008	2009-03-30
176	0024	NIAAVL	niatcin	niatcin, available	mg	W	0.850	X	X	2008	2009-03-30
176	0025	VITB6	vitamin B6	vitamin B6	mg	W	0.180	X	X	2008	2009-03-30
176	0026	FOLACID	folieva kiselina	folic acid	ug	W	42.4	X	X	2008	2009-03-30
176	0027	VITB12	vitamin B12	vitamin B12	mg	W	0.000100	X	X	2008	2009-03-30
176	0028	VITC	vitamin C	vitamin C	mg	W	42.3	X	X	2008	2009-03-30
176	0029	SUGAD	dobavena zahar	sugar added	g	W	0	X	X	2008	2009-03-30
176	0030	ALC	alkohol	alcohol (ethanol)	g	V	0	X	X	2008	2009-03-30
176	0031	RETOLAT	retinol	all-trans retinol	ug	W	13.7	X	X	2008	2009-03-30
176	0032	CARTB	β-karoten	beta-karoten	mg	W	72.2	X	X	2008	2009-03-30
176	0033	PANTAC	Pantotenat	pantothenic acid	ug	W	0.770	X	X	2008	2009-03-30
176	0034	BIOT	biotin	biotin	ug	W	0.00300	X	X	2008	2009-03-30
176	0035	VITD	vitamin D	vitamin D	ug	W	0.200	X	X	2008	2009-03-30
176	0036	SE	selen	selenium, total	mg	W	17.0	X	X	2008	2009-03-30
176	0037	ID	iod	iodide	mg	W	9.00	X	X	2008	2009-03-30
177	0001	PROT	beltuk	Protein, total	g	W	5.54	X	X	2008	2009-03-30
177	0002	PROTAN	beltuk givotinski	protein animal	g	W	0	X	X	2008	2009-03-30
177	0003	FAT	maznini, obsti	fat, total (total lipid)	g	W	10.6	X	X	2008	2009-03-30
177	0004	FASAT	nasiteni mastni kiselini	fatty acid, total saturated	g	TF	3.28	X	X	2008	2009-03-30
177	0005	FAMS	mononenasiteni mastni kiselini	fatty acids, total monounsaturated	g	TF	3.17	X	X	2008	2009-03-30
177	0006	FAPU	polinenasiteni mastni kiselini	fatty acids, total polyunsaturated	g	TF	2.42	X	X	2008	2009-03-30
177	0007	CHORL	holesterol	cholesterol	mg	W	33.2	X	X	2008	2009-03-30

177	0008	CHOT	vuglehidrati	carbohydrate, total	g	W	9.22	X	X	2008	2009-03-30
177	0009	FIBC	hranitelni vlaknini	fibre	g	W	2.55	X	X	2008	2009-03-30
177	0010	NA	natrii Na	sodium	mg	W	514	X	X	2008	2009-03-30
177	0011	K	kalii K	potassium	mg	W	344	X	X	2008	2009-03-30
177	0012	CA	kaltcii Ca	calcium	mg	W	102	X	X	2008	2009-03-30
177	0013	P	fosfor P	phosphorus	mg	W	122	X	X	2008	2009-03-30
177	0014	MG	magnezii Mg	manganese	mg	W	25.3	X	X	2008	2009-03-30
177	0015	FE	geliazo Fe	iron, total	mg	W	0.910	X	X	2008	2009-03-30
177	0016	HAEM	geliazo givotinsko FeAnim	iron, animal	mg	W	0.	X	X	2008	2009-03-30
177	0017	CU	med Cu	copper	mg	W	0.170	X	X	2008	2009-03-30
177	0018	ZN	tcink Zn	zinc	mg	W	1.05	X	X	2008	2009-03-30
177	0019	MN	mangan Mn	manganese	mg	W	0.240	X	X	2008	2009-03-30
177	0020	VITA	vitamin A	vitamin A	RE	W	37.0	X	X	2008	2009-03-30
177	0021	VITE	vitamin E	vitamin E	mg	W	0.560	X	X	2008	2009-03-30
177	0022	THIA	vitamin B1	vitamin B1	mg	W	0.0900	X	X	2008	2009-03-30
177	0023	RIBF	vitamin B2	vitamin B2	mg	W	0.130	X	X	2008	2009-03-30
177	0024	NIAAVL	niatcin	niatcin, available	mg	W	0.540	X	X	2008	2009-03-30
177	0025	VITB6	vitamin B6	vitamin B6	mg	W	0.130	X	X	2008	2009-03-30
177	0026	FOLACID	folieva kiselina	folic acid	ug	W	45.0	X	X	2008	2009-03-30
177	0027	VITB12	vitamin B12	vitamin B12	mg	W	0.000100	X	X	2008	2009-03-30
177	0028	VITC	vitamin C	vitamin C	mg	W	42.3	X	X	2008	2009-03-30
177	0029	SUGAD	dobavena zahar	sugar added	g	W	0	X	X	2008	2009-03-30
177	0030	ALC	alkohol	alcohol (ethanol)	g	V	0	X	X	2008	2009-03-30
177	0031	RETOLAT	retinol	all-trans retinol	ug	W	25.0	X	X	2008	2009-03-30
177	0032	CARTB	β-karoten	beta-karoten	mg	W	69.0	X	X	2008	2009-03-30
177	0033	PANTAC	Pantotenat	pantothenic acid	ug	W	0.640	X	X	2008	2009-03-30
177	0034	BIOT	biotin	biotin	ug	W	0.00600	X	X	2008	2009-03-30
177	0035	VITD	vitamin D	vitamin D	ug	W	0.200	X	X	2008	2009-03-30
177	0036	SE	selen	selenium, total	mg	W	0	X	X	2008	2009-03-30
177	0037	ID	iod	iodide	mg	W	10.3	X	X	2008	2009-03-30
182	0001	PROT	beltuk	Protein, total	g	W	15.0	AR	L	2008	2009-04-01
182	0002	PROTAN	beltuk givotinski	protein animal	g	W	0	LZ	S	2008	2009-04-01
182	0003	FAT	maznini, obsti	fat, total (total lipid)	g	W	0	AR	L	2008	2009-04-01
182	0004	FASAT	nasiteni mastni kiselini	fatty acid, total saturated	g	TF	0	LZ	S	2008	2009-04-01

182	0005	FAMS	mononenasiteni mastni kiselini	fatty acids, total monounsaturated	g	TF	0	LZ	S	2008	2009-04-01
182	0006	FAPU	polinenasiteni mastni kiselini	fatty acids, total polyunsaturated	g	TF	0	LZ	S	2008	2009-04-01
182	0007	CHORL	holesterol	cholesterol	mg	W	0	LZ	S	2008	2009-04-01
182	0008	CHOT	vuglehidrati	carbohydrate, total	g	W	35.0	AR	L	2008	2009-04-01
182	0009	FIBC	hranitelni vlaknini	fibre	g	W	0	LZ	S	2008	2009-04-01
182	0010	NA	natrii Na	sodium	mg	W	100.0	AR	L	2008	2009-04-01
182	0011	K	kalii K	potassium	mg	W	3350	AR	L	2008	2009-04-01
182	0012	CA	kaltcii Ca	calcium	mg	W	150.0	AR	L	2008	2009-04-01
182	0013	P	fosfor P	phosphorus	mg	W	250.0	AR	L	2008	2009-04-01
182	0014	MG	magnezii Mg	manganese	mg	W	300.0	AR	L	2008	2009-04-01
182	0015	FE	geliazo Fe	iron, total	mg	W	0	LZ	S	2008	2009-04-01
182	0016	HAEM	geliazo givotinsko FeAnim	iron, animal	mg	W	0	LZ	S	2008	2009-04-01
182	0017	CU	med Cu	copper	mg	W	0	LZ	S	2008	2009-04-01
182	0018	ZN	tcink Zn	zinc	mg	W	0	LZ	S	2008	2009-04-01
182	0019	MN	mangan Mn	manganese	mg	W	0	LZ	S	2008	2009-04-01
182	0020	VITA	vitamin A	vitamin A	RE	W	0	LZ	S	2008	2009-04-01
182	0021	VITE	vitamin E	vitamin E	mg	W	0	LZ	S	2008	2009-04-01
182	0022	THIA	vitamin B1	vitamin B1	mg	W	0	LZ	S	2008	2009-04-01
182	0023	RIBF	vitamin B2	vitamin B2	mg	W	0	LZ	S	2008	2009-04-01
182	0024	NIAAVL	niatcin	niatcin, available	mg	W	0	LZ	S	2008	2009-04-01
182	0025	VITB6	vitamin B6	vitamin B6	mg	W	0	LZ	S	2008	2009-04-01
182	0026	FOLACID	folieva kiselina	folic acid	ug	W	0	LZ	S	2008	2009-04-01
182	0027	VITB12	vitamin B12	vitamin B12	mg	W	0	LZ	S	2008	2009-04-01
182	0028	VITC	vitamin C	vitamin C	mg	W	0	LZ	S	2008	2009-04-01
182	0029	SUGAD	dobavena zahar	sugar added	g	W	0	LZ	S	2008	2009-04-01
182	0030	ALC	alkohol	alcohol (ethanol)	g	V	0	LZ	S	2008	2009-04-01
182	0031	RETOLAT	retinol	all-trans retinol	ug	W	0	LZ	S	2008	2009-04-01
182	0032	CARTB	β-karoten	beta-karoten	mg	W	0	LZ	S	2008	2009-04-01
182	0033	PANTAC	Pantotenat	pantothenic acid	ug	W	0	LZ	S	2008	2009-04-01
182	0034	BIOT	biotin	biotin	ug	W	0	LZ	S	2008	2009-04-01
182	0035	VITD	vitamin D	vitamin D	ug	W	0	LZ	S	2008	2009-04-01
182	0036	SE	selen	selenium, total	mg	W	0	LZ	S	2008	2009-04-01
182	0037	ID	iod	iodide	mg	W	0	LZ	S	2008	2009-04-01
19	0001	PROT	beltuk	Protein, total	g	W	2.80	MN	F	2008	2009-03-16

19	0002	PROTAN	beltuk givotinski	protein animal	g	W	0	LZ	S	2008	2009-03-16
19	0003	FAT	maznini, obsti	fat, total (total lipid)	g	W	1.00	MN	F	2008	2009-03-16
19	0004	FASAT	nasiteni mastni kiselini	fatty acid, total saturated	g	TF	0.300	MN	F	2008	2009-03-16
19	0005	FAMS	mononenasiteni mastni kiselini	fatty acids, total monounsaturated	g	TF	0.100	MN	F	2008	2009-03-16
19	0006	FAPU	polinenasiteni mastni kiselini	fatty acids, total polyunsaturated	g	TF	0.300	MN	F	2008	2009-03-16
19	0007	CHORL	holesterol	cholesterol	mg	W	0	LZ	F	2008	2009-03-16
19	0008	CHOT	vuglehidrati	carbohydrate, total	g	W	3.00	BE	F	2008	2009-03-16
19	0009	FIBC	hranitelni vlaknini	fibre	g	W	4.50	MN	F	2008	2009-03-16
19	0010	NA	natrii Na	sodium	mg	W	8.00	MN	F	2008	2009-03-16
19	0011	K	kalii K	potassium	mg	W	330.0	MN	F	2008	2009-03-16
19	0012	CA	kaltcii Ca	calcium	mg	W	160.0	MN	F	2008	2009-03-16
19	0013	P	fosfor P	phosphorus	mg	W	59.0	MN	F	2008	2009-03-16
19	0014	MG	magnezii Mg	manganese	mg	W	71.0	MN	F	2008	2009-03-16
19	0015	FE	geliazo Fe	iron, total	mg	W	1.00	MN	F	2008	2009-03-16
19	0016	HAEM	geliazo givotinsko FeAnim	iron, animal	mg	W	0	LZ	S	2008	2009-03-16
19	0017	CU	med Cu	copper	mg	W	0.130	MN	F	2008	2009-03-16
19	0018	ZN	tcink Zn	zinc	mg	W	0.600	MN	F	2008	2009-03-16
19	0019	MN	mangan Mn	manganese	mg	W	0	LZ	F	2008	2009-03-16
19	0020	VITA	vitamin A	vitamin A	RE	W	85.8	MN	F	2008	2009-03-16
19	0021	VITE	vitamin E	vitamin E	mg	W	0	LZ	S	2008	2009-03-16
19	0022	THIA	vitamin B1	vitamin B1	mg	W	0.200	MN	F	2008	2009-03-16
19	0023	RIBF	vitamin B2	vitamin B2	mg	W	0.0600	MN	F	2008	2009-03-16
19	0024	NIAAVL	niatcin	niatcin, available	mg	W	1.400	MN	F	2008	2009-03-16
19	0025	VITB6	vitamin B6	vitamin B6	mg	W	0.210	MN	F	2008	2009-03-16
19	0026	FOLACID	folieva kiselina	folic acid	ug	W	88.0	X	F	2008	2009-03-16
19	0027	VITB12	vitamin B12	vitamin B12	mg	W	0	LZ	S	2008	2009-03-16
19	0028	VITC	vitamin C	vitamin C	mg	W	21.0	MN	F	2008	2009-03-16
19	0029	SUGAD	dobavena zahar	sugar added	g	W	0	LZ	F	2008	2009-03-16
19	0030	ALC	alkohol	alcohol (ethanol)	g	V	0	LZ	F	2008	2009-03-16
19	0031	RETOLAT	retinol	all-trans retinol	ug	W	0	LZ	F	2008	2009-03-16
19	0032	CARTB	β-karoten	beta-karoten	mg	W	0	LZ	F	2008	2009-03-16
19	0033	PANTAC	Pantotenat	pantothenic acid	ug	W	0	LZ	F	2008	2009-03-16

19	0034	BIOT	biotin	biotin	ug	W	0	LZ	F	2008	2009-03-16
19	0035	VITD	vitamin D	vitamin D	ug	W	0	LZ	F	2008	2009-03-16
19	0036	SE	selen	selenium, total	mg	W	0	LZ	F	2008	2009-03-16
19	0037	ID	iod	iodide	mg	W	0	LZ	F	2008	2009-03-16
203	0001	PROT	beltuk	Protein, total	g	W	28.2	MN	F	2008	2009-04-01
203	0002	PROTAN	beltuk givotinski	protein animal	g	W	28.2	MN	F	2008	2009-04-01
203	0003	FAT	maznini, obsti	fat, total (total lipid)	g	W	28.0	MN	F	2008	2009-04-01
203	0004	FASAT	nasiteni mastni kiselini	fatty acid, total saturated	g	TF	14.2	MN	F	2008	2009-04-01
203	0005	FAMS	mononenasiteni mastni kiselini	fatty acids, total monounsaturated	g	TF	7.80	MN	F	2008	2009-04-01
203	0006	FAPU	polinenasiteni mastni kiselini	fatty acids, total polyunsaturated	g	TF	0.720	MN	F	2008	2009-04-01
203	0007	CHORL	holesterol	cholesterol	mg	W	157	BE	F	2008	2009-04-01
203	0008	CHOT	vuglehidrati	carbohydrate, total	g	W	0	BE	F	2008	2009-04-01
203	0009	FIBC	hranitelni vlaknini	fibre	g	W	0	LZ	F	2008	2009-04-01
203	0010	NA	natrii Na	sodium	mg	W	700.0	MN	F	2008	2009-04-01
203	0011	K	kalii K	potassium	mg	W	1.10e3	MN	F	2008	2009-04-01
203	0012	CA	kaltcii Ca	calcium	mg	W	130.0	MN	F	2008	2009-04-01
203	0013	P	fosfor P	phosphorus	mg	W	600.0	MN	F	2008	2009-04-01
203	0014	MG	magnezii Mg	manganese	mg	W	45.0	MN	F	2008	2009-04-01
203	0015	FE	geliazo Fe	iron, total	mg	W	0.900	MN	F	2008	2009-04-01
203	0016	HAEM	geliazo givotinsko FeAnim	iron, animal	mg	W	0	BE	F	2008	2009-04-01
203	0017	CU	med Cu	copper	mg	W	0.600	MN	F	2008	2009-04-01
203	0018	ZN	tcink Zn	zinc	mg	W	3.70	MN	F	2008	2009-04-01
203	0019	MN	mangan Mn	manganese	mg	W	0.100	MN	F	2008	2009-04-01
203	0020	VITA	vitamin A	vitamin A	RE	W	370.0	MN	F	2008	2009-04-01
203	0021	VITE	vitamin E	vitamin E	mg	W	0.350	MN	F	2008	2009-04-01
203	0022	THIA	vitamin B1	vitamin B1	mg	W	0.0500	MN	F	2008	2009-04-01
203	0023	RIBF	vitamin B2	vitamin B2	mg	W	0.330	MN	F	2008	2009-04-01
203	0024	NIAAVL	niatcin	niatcin, available	mg	W	5.32	MN	F	2008	2009-04-01
203	0025	VITB6	vitamin B6	vitamin B6	mg	W	0.0920	MN	F	2008	2009-04-01
203	0026	FOLACID	folieva kiselina	folic acid	ug	W	16.8	MN	F	2008	2009-04-01
203	0027	VITB12	vitamin B12	vitamin B12	mg	W	1.33	MN	F	2008	2009-04-01
203	0028	VITC	vitamin C	vitamin C	mg	W	1.00	BE	F	2008	2009-04-01
203	0029	SUGAD	dobavena zahar	sugar added	g	W	0	LZ	F	2008	2009-04-01
203	0030	ALC	alkohol	alcohol (ethanol)	g	V	0	LZ	F	2008	2009-04-01

203	0031	RETOLAT	retinol	all-trans retinol	ug	W	0	BE	F	2008	2009-04-01
203	0032	CARTB	β-karoten	beta-karoten	mg	W	0	BE	F	2008	2009-04-01
203	0033	PANTAC	Pantotenat	pantothenic acid	ug	W	0	BE	F	2008	2009-04-01
203	0034	BIOT	biotin	biotin	ug	W	0	BE	F	2008	2009-04-01
203	0035	VITD	vitamin D	vitamin D	ug	W	0	BE	F	2008	2009-04-01
203	0036	SE	selen	selenium, total	mg	W	0	BE	F	2008	2009-04-01
203	0037	ID	iod	iodide	mg	W	0	BE	F	2008	2009-04-01
205	0001	PROT	beltuk	Protein, total	g	W	15.3	MN	F	2008	2009-04-01
205	0002	PROTAN	beltuk givotinski	protein animal	g	W	0	LZ	F		2009-04-01
205	0003	FAT	maznini, obsti	fat, total (total lipid)	g	W	46.4	MN	F	2008	2009-04-01
205	0004	FASAT	nasiteni mastni kiselini	fatty acid, total saturated	g	TF	9.20	MN	F	2008	2009-04-01
205	0005	FAMS	mononenasiteni mastni kiselini	fatty acids, total monounsaturated	g	TF	27.3	MN	F	2008	2009-04-01
205	0006	FAPU	polinenasiteni mastni kiselini	fatty acids, total polyunsaturated	g	TF	7.80	MN	F	2008	2009-04-01
205	0007	CHORL	holesterol	cholesterol	mg	W	0	LZ	F	2008	2009-04-01
205	0008	CHOT	vuglehidrati	carbohydrate, total	g	W	32.7	BE	F	2008	2009-04-01
205	0009	FIBC	hranitelni vlaknini	fibre	g	W	0.700	MN	F	2008	2009-04-01
205	0010	NA	natrii Na	sodium	mg	W	6.40	MN	F	2008	2009-04-01
205	0011	K	kalii K	potassium	mg	W	490	MN	F	2008	2009-04-01
205	0012	CA	kaltcii Ca	calcium	mg	W	45.0	MN	F	2008	2009-04-01
205	0013	P	fosfor P	phosphorus	mg	W	490	MN	F	2008	2009-04-01
205	0014	MG	magnezii Mg	manganese	mg	W	260	MN	F	2008	2009-04-01
205	0015	FE	geliazo Fe	iron, total	mg	W	6.00	MN	F	2008	2009-04-01
205	0016	HAEM	geliazo givotinsko FeAnim	iron, animal	mg	W	0	LZ	F	2008	2009-04-01
205	0017	CU	med Cu	copper	mg	W	2.22	MN	F	2008	2009-04-01
205	0018	ZN	tcink Zn	zinc	mg	W	5.60	MN	F	2008	2009-04-01
205	0019	MN	mangan Mn	manganese	mg	W	0	BE	F	2008	2009-04-01
205	0020	VITA	vitamin A	vitamin A	RE	W	0	BE	F	2008	2009-04-01
205	0021	VITE	vitamin E	vitamin E	mg	W	0.570	MN	F	2008	2009-04-01
205	0022	THIA	vitamin B1	vitamin B1	mg	W	0.200	MN	F	2008	2009-04-01
205	0023	RIBF	vitamin B2	vitamin B2	mg	W	0.200	MN	F	2008	2009-04-01
205	0024	NIAAVL	niatcin	niatcin, available	mg	W	5.40	MN	F	2008	2009-04-01
205	0025	VITB6	vitamin B6	vitamin B6	mg	W	0.260	MN	F	2008	2009-04-01
205	0026	FOLACID	folieva kiselina	folic acid	ug	W	69.0	BE	F	2008	2009-04-01

205	0027	VITB12	vitamin B12	vitamin B12	mg	W	0	BE	F	2008	2009-04-01
205	0028	VITC	vitamin C	vitamin C	mg	W	0	LZ	F	2008	2009-04-01
205	0029	SUGAD	dobavena zahar	sugar added	g	W	0	LZ	F	2008	2009-04-01
205	0030	ALC	alkohol	alcohol (ethanol)	g	V	0	LZ	F	2008	2009-04-01
205	0031	RETOLAT	retinol	all-trans retinol	ug	W	0	BE	F	2008	2009-04-01
205	0032	CARTB	β-karoten	beta-karoten	mg	W	0	BE	F	2008	2009-04-01
205	0033	PANTAC	Pantotenat	pantothenic acid	ug	W	0	BE	F	2008	2009-04-01
205	0034	BIOT	biotin	biotin	ug	W	0	BE	F	2008	2009-04-01
205	0035	VITD	vitamin D	vitamin D	ug	W	0	BE	F	2008	2009-04-01
205	0036	SE	selen	selenium, total	mg	W	0	BE	F	2008	2009-04-01
205	0037	ID	iod	iodide	mg	W	0	BE	F	2008	2009-04-01
206	0001	PROT	beltuk	Protein, total	g	W	16.5	MN	F	2008	2009-04-01
206	0002	PROTAN	beltuk givotinski	protein animal	g	W	0	LZ	F	2008	2009-04-01
206	0003	FAT	maznini, obsti	fat, total (total lipid)	g	W	48.2	MN	F	2008	2009-04-01
206	0004	FASAT	nasiteni mastni kiselini	fatty acid, total saturated	g	TF	9.50	MN	F	2008	2009-04-01
206	0005	FAMS	mononenasiteni mastni kiselini	fatty acids, total monounsaturated	g	TF	28.4	MN	F	2008	2009-04-01
206	0006	FAPU	polinenasiteni mastni kiselini	fatty acids, total polyunsaturated	g	TF	8.20	MN	F	2008	2009-04-01
206	0007	CHORL	holesterol	cholesterol	mg	W	0	LZ	F	2008	2009-04-01
206	0008	CHOT	vuglehidrati	carbohydrate, total	g	W	28.5	BE	F	2008	2009-04-01
206	0009	FIBC	hranitelni vlaknini	fibre	g	W	1.30	MN	F	2008	2009-04-01
206	0010	NA	natrii Na	sodium	mg	W	626	MN	F	2008	2009-04-01
206	0011	K	kalii K	potassium	mg	W	530.0	MN	F	2008	2009-04-01
206	0012	CA	kaltcii Ca	calcium	mg	W	41.0	MN	F	2008	2009-04-01
206	0013	P	fosfor P	phosphorus	mg	W	426	MN	F	2008	2009-04-01
206	0014	MG	magnezii Mg	manganese	mg	W	255	MN	F	2008	2009-04-01
206	0015	FE	geliazo Fe	iron, total	mg	W	4.10	MN	F	2008	2009-04-01
206	0016	HAEM	geliazo givotinsko FeAnim	iron, animal	mg	W	0	LZ	F	2008	2009-04-01
206	0017	CU	med Cu	copper	mg	W	2.17	MN	F	2008	2009-04-01
206	0018	ZN	tcink Zn	zinc	mg	W	4.70	MN	F	2008	2009-04-01
206	0019	MN	mangan Mn	manganese	mg	W	0.800	BE	F	2008	2009-04-01
206	0020	VITA	vitamin A	vitamin A	RE	W	0	BE	F	2008	2009-04-01
206	0021	VITE	vitamin E	vitamin E	mg	W	0.570	MN	F	2008	2009-04-01
206	0022	THIA	vitamin B1	vitamin B1	mg	W	0.400	MN	F	2008	2009-04-01

206	0023	RIBF	vitamin B2	vitamin B2	mg	W	0.200	MN	F	2008	2009-04-01
206	0024	NIAAVL	niatcin	niatcin, available	mg	W	6.00	MN	F	2008	2009-04-01
206	0025	VITB6	vitamin B6	vitamin B6	mg	W	0.25	MN	F	2008	2009-04-01
206	0026	FOLACID	folieva kiselina	folic acid	ug	W	68.0	BE	F	2008	2009-04-01
206	0027	VITB12	vitamin B12	vitamin B12	mg	W	0	BE	F	2008	2009-04-01
206	0028	VITC	vitamin C	vitamin C	mg	W	0	LZ	F	2008	2009-04-01
206	0029	SUGAD	dobavena zahar	sugar added	g	W	0	LZ	F	2008	2009-04-01
206	0030	ALC	alkohol	alcohol (ethanol)	g	V	0	LZ	F	2008	2009-04-01
206	0031	RETOLAT	retinol	all-trans retinol	ug	W	0	BE	F	2008	2009-04-01
206	0032	CARTB	β-karoten	beta-karoten	mg	W	0	BE	F	2008	2009-04-01
206	0033	PANTAC	Pantotenat	pantothenic acid	ug	W	0	BE	F	2008	2009-04-01
206	0034	BIOT	biotin	biotin	ug	W	0	BE	F	2008	2009-04-01
206	0035	VITD	vitamin D	vitamin D	ug	W	0	BE	F	2008	2009-04-01
206	0036	SE	selen	selenium, total	mg	W	0	BE	F	2008	2009-04-01
206	0037	ID	iod	iodide	mg	W	0	BE	F	2008	2009-04-01
207	0001	PROT	beltuk	Protein, total	g	W	3.80	MN	P	2009-02	2009-04-13
207	0002	PROTAN	beltuk givotinski	protein animal	g	W	0	LZ	P	2009-02	2009-04-13
207	0003	FAT	maznini, obsti	fat, total (total lipid)	g	W	11.0	MN	P	2009-02	2009-04-13
207	0004	FASAT	nasiteni mastni kiselini	fatty acid, total saturated	g	TF	3.40	MN	P	2009-02	2009-04-13
207	0005	FAMS	mononenasiteni mastni kiselini	fatty acids, total monounsaturated	g	TF	4.40	MN	P	2009-02	2009-04-13
207	0006	FAPU	polinenasiteni mastni kiselini	fatty acids, total polyunsaturated	g	TF	2.70	MN	P	2009-02	2009-04-13
207	0007	CHORL	holesterol	cholesterol	mg	W	63.0	MN	P	2009-02	2009-04-13
207	0008	CHOT	vuglehidrati	carbohydrate, total	g	W	59.6	BE	P	2009-02	2009-04-13
207	0009	FIBC	hranitelni vlaknini	fibre	g	W	3.20	MN	P	2009-02	2009-04-13
207	0010	NA	natrii Na	sodium	mg	W	200.0	MN	P	2009-02	2009-04-13
207	0011	K	kalii K	potassium	mg	W	380.0	MN	P	2009-02	2009-04-13
207	0012	CA	kaltcii Ca	calcium	mg	W	82.0	MN	P	2009-02	2009-04-13
207	0013	P	fosfor P	phosphorus	mg	W	71.0	MN	P	2009-02	2009-04-13
207	0014	MG	magnezii Mg	manganese	mg	W	21.0	MN	P	2009-02	2009-04-13
207	0015	FE	geliazo Fe	iron, total	mg	W	1.90	MN	P	2009-02	2009-04-13
207	0016	HAEM	geliazo givotinsko FeAnim	iron, animal	mg	W	0	LZ	P	2009-02	2009-04-13
207	0017	CU	med Cu	copper	mg	W	0.250	MN	P	2009-02	2009-04-13
207	0018	ZN	tcink Zn	zinc	mg	W	0.500	MN	P	2009-02	2009-04-13

207	0019	MN	mangan Mn	manganese	mg	W	0.400	MN	P	2009-02	2009-04-13
207	0020	VITA	vitamin A	vitamin A	RE	W	125	MN	P	2009-02	2009-04-13
207	0021	VITE	vitamin E	vitamin E	mg	W	1.26	MN	P	2009-02	2009-04-13
207	0022	THIA	vitamin B1	vitamin B1	mg	W	0.0800	MN	P	2009-02	2009-04-13
207	0023	RIBF	vitamin B2	vitamin B2	mg	W	0.0700	MN	P	2009-02	2009-04-13
207	0024	NIAAVL	niatcin	niatcin, available	mg	W	0.600	MN	P	2009-02	2009-04-13
207	0025	VITB6	vitamin B6	vitamin B6	mg	W	0.110	MN	P	2009-02	2009-04-13
207	0026	FOLACID	folieva kiselina	folic acid	ug	W	8.00	MN	P	2009-02	2009-04-13
207	0027	VITB12	vitamin B12	vitamin B12	mg	W		TR	P	2009-02	2009-04-13
207	0028	VITC	vitamin C	vitamin C	mg	W	0	LZ	P	2009-02	2009-04-13
207	0029	SUGAD	dobavena zahar	sugar added	g	W	48.4	MN	P	2009-02	2009-04-13
207	0030	ALC	alkohol	alcohol (ethanol)	g	V	0	LZ	P	2009-02	2009-04-13
207	0031	RETOLAT	retinol	all-trans retinol	ug	W	110.0	MN	P	2009-02	2009-04-13
207	0032	CARTB	β-karoten	beta-karoten	mg	W	91.0	MN	P	2009-02	2009-04-13
207	0033	PANTAC	Pantotenat	pantothenic acid	ug	W	0.200	MN	P	2009-02	2009-04-13
207	0034	BIOT	biotin	biotin	ug	W	5.00	MN	P	2009-02	2009-04-13
207	0035	VITD	vitamin D	vitamin D	ug	W	1.10	MN	P	2009-02	2009-04-13
207	0036	SE	selen	selenium, total	mg	W	2.00	MN	P	2009-02	2009-04-13
207	0037	ID	iod	iodide	mg	W	0	LZ	P	2009-02	2009-04-13
208	0001	PROT	beltuk	Protein, total	g	W	5.60	MN	P	2009-02	2009-04-13
208	0002	PROTAN	beltuk givotinski	protein animal	g	W	0	LZ	P	2009-02	2009-04-13
208	0003	FAT	maznini, obsti	fat, total (total lipid)	g	W	18.6	MN	P	2009-02	2009-04-13
208	0004	FASAT	nasiteni mastni kiselini	fatty acid, total saturated	g	TF	10.7	MN	P	2009-02	2009-04-13
208	0005	FAMS	mononenasiteni mastni kiselini	fatty acids, total monounsaturated	g	TF	5.90	MN	P	2009-02	2009-04-13
208	0006	FAPU	polinenasiteni mastni kiselini	fatty acids, total polyunsaturated	g	TF	0.900	MN	P	2009-02	2009-04-13
208	0007	CHORL	holesterol	cholesterol	mg	W	5.00	MN	P	2009-02	2009-04-13
208	0008	CHOT	vuglehidrati	carbohydrate, total	g	W	73.1	BE	P	2009-02	2009-04-13
208	0009	FIBC	hranitelni vlaknini	fibre	g	W	0.800	MN	P	2009-02	2009-04-13
208	0010	NA	natrii Na	sodium	mg	W	450.0	MN	P	2009-02	2009-04-13
208	0011	K	kalii K	potassium	mg	W	230.0	MN	P	2009-02	2009-04-13
208	0012	CA	kaltcii Ca	calcium	mg	W	28.0	MN	P	2009-02	2009-04-13
208	0013	P	fosfor P	phosphorus	mg	W	120.0	MN	P	2009-02	2009-04-13
208	0014	MG	magnezii Mg	manganese	mg	W	75.0	MN	P	2009-02	2009-04-13
208	0015	FE	geliazo Fe	iron, total	mg	W	4.00	MN	P	2009-02	2009-04-13

208	0016	HAEM	geliazo givotinsko FeAnim	iron, animal	mg	W	0	LZ	P	2009-02	2009-04-13
208	0017	CU	med Cu	copper	mg	W	0.470	MN	P	2009-02	2009-04-13
208	0018	ZN	tcink Zn	zinc	mg	W	0.400	MN	P	2009-02	2009-04-13
208	0019	MN	mangan Mn	manganese	mg	W	0.500	MN	P	2009-02	2009-04-13
208	0020	VITA	vitamin A	vitamin A	RE	W	4.16	MN	P	2009-02	2009-04-13
208	0021	VITE	vitamin E	vitamin E	mg	W	0.75	MN	P	2009-02	2009-04-13
208	0022	THIA	vitamin B1	vitamin B1	mg	W	0.41	MN	P	2009-02	2009-04-13
208	0023	RIBF	vitamin B2	vitamin B2	mg	W	0.53	MN	P	2009-02	2009-04-13
208	0024	NIAAVL	niatcin	niatcin, available	mg	W	5.80	MN	P	2009-02	2009-04-13
208	0025	VITB6	vitamin B6	vitamin B6	mg	W	0.68	MN	P	2009-02	2009-04-13
208	0026	FOLACID	folieva kiselina	folic acid	ug	W	99.0	MN	P	2009-02	2009-04-13
208	0027	VITB12	vitamin B12	vitamin B12	mg	W	0.600	BE	P	2009-02	2009-04-13
208	0028	VITC	vitamin C	vitamin C	mg	W	0	LZ	P	2009-02	2009-04-13
208	0029	SUGAD	dobavena zahar	sugar added	g	W	40.7	MN	P	2009-02	2009-04-13
208	0030	ALC	alkohol	alcohol (ethanol)	g	V	0	LZ	P	2009-02	2009-04-13
208	0031	RETOLAT	retinol	all-trans retinol	ug	W	0	LZ	P	2009-02	2009-04-13
208	0032	CARTB	β-karoten	beta-karoten	mg	W	25.0	MN	P	2009-02	2009-04-13
208	0033	PANTAC	Pantotenat	pantothenic acid	ug	W	0.600	MN	P	2009-02	2009-04-13
208	0034	BIOT	biotin	biotin	ug	W	3.00	MN	P	2009-02	2009-04-13
208	0035	VITD	vitamin D	vitamin D	ug	W	0.800	MN	P	2009-02	2009-04-13
208	0036	SE	selen	selenium, total	mg	W	0	MN	P	2009-02	2009-04-13
208	0037	ID	iod	iodide	mg	W	0	LZ	P	2009-02	2009-04-13
211	0001	PROT	beltuk	Protein, total	g	W	2.00	MN	F	2008	2009-04-01
211	0002	PROTAN	beltuk givotinski	protein animal	g	W	0	LZ	F	2008	2009-04-01
211	0003	FAT	maznini, obsti	fat, total (total lipid)	g	W	1.40	MN	F	2008	2009-04-01
211	0004	FASAT	nasiteni mastni kiselini	fatty acid, total saturated	g	TF	0.300	MN	F	2008	2009-04-01
211	0005	FAMS	mononenasiteni mastni kiselini	fatty acids, total monounsaturated	g	TF	0.500	MN	F	2008	2009-04-01
211	0006	FAPU	polinenasiteni mastni kiselini	fatty acids, total polyunsaturated	g	TF	0.500	MN	F	2008	2009-04-01
211	0007	CHORL	holesterol	cholesterol	mg	W	0	LZ	F	2008	2009-04-01
211	0008	CHOT	vuglehidrati	carbohydrate, total	g	W	27.8	BE	F	2008	2009-04-01
211	0009	FIBC	hranitelni vlaknini	fibre	g	W	0.700	MN	F	2008	2009-04-01
211	0010	NA	natrii Na	sodium	mg	W	27.0	MN	F	2008	2009-04-01
211	0011	K	kalii K	potassium	mg	W	715	MN	F	2008	2009-04-01

211	0012	CA	kaltcii Ca	calcium	mg	W	46.0	MN	F	2008	2009-04-01
211	0013	P	fosfor P	phosphorus	mg	W	99.0	MN	F	2008	2009-04-01
211	0014	MG	magnezii Mg	manganese	mg	W	54.0	MN	F	2008	2009-04-01
211	0015	FE	geliazo Fe	iron, total	mg	W	1.70	MN	F	2008	2009-04-01
211	0016	HAEM	geliazo givotinsko FeAnim	iron, animal	mg	W	0	LZ	F	2008	2009-04-01
211	0017	CU	med Cu	copper	mg	W	0.500	MN	F	2008	2009-04-01
211	0018	ZN	tcink Zn	zinc	mg	W	0.300	MN	F	2008	2009-04-01
211	0019	MN	mangan Mn	manganese	mg	W	0.900	AR	F	2008	2009-04-01
211	0020	VITA	vitamin A	vitamin A	RE	W	0	BE	F	2008	2009-04-01
211	0021	VITE	vitamin E	vitamin E	mg	W	0	BE	F	2008	2009-04-01
211	0022	THIA	vitamin B1	vitamin B1	mg	W	0	BE	F	2008	2009-04-01
211	0023	RIBF	vitamin B2	vitamin B2	mg	W	0	BE	F	2008	2009-04-01
211	0024	NIAAVL	niatcin	niatcin, available	mg	W	0	BE	F	2008	2009-04-01
211	0025	VITB6	vitamin B6	vitamin B6	mg	W	0	BE	F	2008	2009-04-01
211	0026	FOLACID	folieva kiselina	folic acid	ug	W	0	BE	F	2008	2009-04-01
211	0027	VITB12	vitamin B12	vitamin B12	mg	W	0	BE	F	2008	2009-04-01
211	0028	VITC	vitamin C	vitamin C	mg	W	0	BE	F	2008	2009-04-01
211	0029	SUGAD	dobavena zahar	sugar added	g	W	0	BE	F	2008	2009-04-01
211	0030	ALC	alkohol	alcohol (ethanol)	g	V	0	BE	F	2008	2009-04-01
211	0031	RETOLAT	retinol	all-trans retinol	ug	W	0	BE	F	2008	2009-04-01
211	0032	CARTB	β-karoten	beta-karoten	mg	W	0	BE	F	2008	2009-04-01
211	0033	PANTAC	Pantotenat	pantothenic acid	ug	W	0	BE	F	2008	2009-04-01
211	0034	BIOT	biotin	biotin	ug	W	0	BE	F	2008	2009-04-01
211	0035	VITD	vitamin D	vitamin D	ug	W	0	BE	F	2008	2009-04-01
211	0036	SE	selen	selenium, total	mg	W	0	BE	F	2008	2009-04-01
211	0037	ID	iod	iodide	mg	W	0	BE	F	2008	2009-04-01
218	0001	PROT	beltuk	Protein, total	g	W	5.40	LT	L	2009-01	2009-04-02
218	0002	PROTAN	beltuk givotinski	protein animal	g	W	0	X	X	2009-01	2009-04-02
218	0003	FAT	maznini, obsti	fat, total (total lipid)	g	W	28.8	LT	L	2009-01	2009-04-02
218	0004	FASAT	nasiteni mastni kiselini	fatty acid, total saturated	g	TF	13.8	X	X	2009-01	2009-04-02
218	0005	FAMS	mononenasiteni mastni kiselini	fatty acids, total monounsaturated	g	TF	9.70	X	X	2009-01	2009-04-02
218	0006	FAPU	polinenasiteni mastni kiselini	fatty acids, total polyunsaturated	g	TF	1.60	X	X	2009-01	2009-04-02
218	0007	CHORL	holesterol	cholesterol	mg	W	0	X	X	2009-01	2009-04-02

218	0008	CHOT	vuglehidrati	carbohydrate, total	g	W	61.2	LT	L	2009-01	2009-04-02
218	0009	FIBC	hranitelni vlaknini	fibre	g	W	0	X	X	2009-01	2009-04-02
218	0010	NA	natrii Na	sodium	mg	W	110.0	X	X	2009-01	2009-04-02
218	0011	K	kalii K	potassium	mg	W	330.0	X	X	2009-01	2009-04-02
218	0012	CA	kaltcii Ca	calcium	mg	W	200.0	X	X	2009-01	2009-04-02
218	0013	P	fosfor P	phosphorus	mg	W	190.0	X	X	2009-01	2009-04-02
218	0014	MG	magnezii Mg	manganese	mg	W	52.0	X	X	2009-01	2009-04-02
218	0015	FE	geliazo Fe	iron, total	mg	W	1.50	X	X	2009-01	2009-04-02
218	0016	HAEM	geliazo givotinsko FeAnim	iron, animal	mg	W	1.50	X	X	2009-01	2009-04-02
218	0017	CU	med Cu	copper	mg	W	0.280	X	X	2009-01	2009-04-02
218	0018	ZN	tcink Zn	zinc	mg	W	1.10	X	X	2009-01	2009-04-02
218	0019	MN	mangan Mn	manganese	mg	W	0.300	X	X	2009-01	2009-04-02
218	0020	VITA	vitamin A	vitamin A	RE	W	0	X	X	2009-01	2009-04-02
218	0021	VITE	vitamin E	vitamin E	mg	W	1.03	X	X	2009-01	2009-04-02
218	0022	THIA	vitamin B1	vitamin B1	mg	W	0.110	X	X	2009-01	2009-04-02
218	0023	RIBF	vitamin B2	vitamin B2	mg	W	0.440	X	X	2009-01	2009-04-02
218	0024	NIAAVL	niatcin	niatcin, available	mg	W	0.500	X	X	2009-01	2009-04-02
218	0025	VITB6	vitamin B6	vitamin B6	mg	W	0.0600	X	X	2009-01	2009-04-02
218	0026	FOLACID	folieva kiselina	folic acid	ug	W	0	X	X	2009-01	2009-04-02
218	0027	VITB12	vitamin B12	vitamin B12	mg	W	0	X	X	2009-01	2009-04-02
218	0028	VITC	vitamin C	vitamin C	mg	W	0	X	X	2009-01	2009-04-02
218	0029	SUGAD	dobavena zahar	sugar added	g	W	0	X	X	2009-01	2009-04-02
218	0030	ALC	alkohol	alcohol (ethanol)	g	V	0	X	X	2009-01	2009-04-02
218	0031	RETOLAT	retinol	all-trans retinol	ug	W	0	X	X	2009-01	2009-04-02
218	0032	CARTB	β-karoten	beta-karoten	mg	W	47.0	X	X	2009-01	2009-04-02
218	0033	PANTAC	Pantotenat	pantothenic acid	ug	W	0.700	X	X	2009-01	2009-04-02
218	0034	BIOT	biotin	biotin	ug	W	4.00	X	X	2009-01	2009-04-02
218	0035	VITD	vitamin D	vitamin D	ug	W	0	X	X	2009-01	2009-04-02
218	0036	SE	selen	selenium, total	mg	W	0	X	X	2009-01	2009-04-02
218	0037	ID	iod	iodide	mg	W	0	X	X	2009-01	2009-04-02
227	0001	PROT	beltuk	Protein, total	g	W	0	LZ	F	2009-01	2009-04-02
227	0002	PROTAN	beltuk givotinski	protein animal	g	W	0	LZ	F	2009-01	2009-04-02
227	0003	FAT	maznini, obsti	fat, total (total lipid)	g	W	0	LZ	F	2009-01	2009-04-02
227	0004	FASAT	nasiteni mastni kiselini	fatty acid, total saturated	g	TF	0	LZ	F	2009-01	2009-04-02

227	0005	FAMS	mononenasiteni mastni kiselini	fatty acids, total monounsaturated	g	TF	0	LZ	F	2009-01	2009-04-02
227	0006	FAPU	polinenasiteni mastni kiselini	fatty acids, total polyunsaturated	g	TF	0	LZ	F	2009-01	2009-04-02
227	0007	CHORL	holesterol	cholesterol	mg	W	0	LZ	F	2009-01	2009-04-02
227	0008	CHOT	vuglehidrati	carbohydrate, total	g	W	10.3	BE	F	2009-01	2009-04-02
227	0009	FIBC	hranitelni vlaknini	fibre	g	W	0	LZ	F	2009-01	2009-04-02
227	0010	NA	natrii Na	sodium	mg	W	5.00	MN	F	2009-01	2009-04-02
227	0011	K	kalii K	potassium	mg	W	1.00	MN	F	2009-01	2009-04-02
227	0012	CA	kaltcii Ca	calcium	mg	W	6.00	MN	F	2009-01	2009-04-02
227	0013	P	fosfor P	phosphorus	mg	W	30.0	MN	F	2009-01	2009-04-02
227	0014	MG	magnezii Mg	manganese	mg	W	1.00	MN	F	2009-01	2009-04-02
227	0015	FE	geliazo Fe	iron, total	mg	W	0	LZ	F	2009-01	2009-04-02
227	0016	HAEM	geliazo givotinsko FeAnim	iron, animal	mg	W	0	LZ	F	2009-01	2009-04-02
227	0017	CU	med Cu	copper	mg	W	0	LZ	F	2009-01	2009-04-02
227	0018	ZN	tcink Zn	zinc	mg	W	0	LZ	F	2009-01	2009-04-02
227	0019	MN	mangan Mn	manganese	mg	W	0	LZ	F	2009-01	2009-04-02
227	0020	VITA	vitamin A	vitamin A	RE	W	0	LZ	F	2009-01	2009-04-02
227	0021	VITE	vitamin E	vitamin E	mg	W	0	LZ	F	2009-01	2009-04-02
227	0022	THIA	vitamin B1	vitamin B1	mg	W	0	LZ	F	2009-01	2009-04-02
227	0023	RIBF	vitamin B2	vitamin B2	mg	W	0	LZ	F	2009-01	2009-04-02
227	0024	NIAAVL	niatcin	niatcin, available	mg	W	0	LZ	F	2009-01	2009-04-02
227	0025	VITB6	vitamin B6	vitamin B6	mg	W	0	LZ	F	2009-01	2009-04-02
227	0026	FOLACID	folieva kiselina	folic acid	ug	W	0	LZ	F	2009-01	2009-04-02
227	0027	VITB12	vitamin B12	vitamin B12	mg	W	0	LZ	F	2009-01	2009-04-02
227	0028	VITC	vitamin C	vitamin C	mg	W	0	LZ	F	2009-01	2009-04-02
227	0029	SUGAD	dobavena zahar	sugar added	g	W	12.0	MN	F	2009-01	2009-04-02
227	0030	ALC	alkohol	alcohol (ethanol)	g	V	0	LZ	F	2009-01	2009-04-02
227	0031	RETOLAT	retinol	all-trans retinol	ug	W	0	LZ	F	2009-01	2009-04-02
227	0032	CARTB	β-karoten	beta-karoten	mg	W	0	LZ	F	2009-01	2009-04-02
227	0033	PANTAC	Pantotenat	pantothenic acid	ug	W	0	LZ	F	2009-01	2009-04-02
227	0034	BIOT	biotin	biotin	ug	W	0	LZ	F	2009-01	2009-04-02
227	0035	VITD	vitamin D	vitamin D	ug	W	0	LZ	F	2009-01	2009-04-02
227	0036	SE	selen	selenium, total	mg	W	0	LZ	F	2009-01	2009-04-02
227	0037	ID	iod	iodide	mg	W	0	LZ	F	2009-01	2009-04-02
228	0001	PROT	beltuk	Protein, total	g	W	5.60	MN	F	2009-01	2009-04-02

228	0002	PROTAN	beltuk givotinski	protein animal	g	W	0	LZ	F	2009-01	2009-04-02
228	0003	FAT	maznini, obsti	fat, total (total lipid)	g	W	62.0	MN	F	2009-01	2009-04-02
228	0004	FASAT	nasiteni mastni kiselini	fatty acid, total saturated	g	TF	53.4	MN	F	2009-01	2009-04-02
228	0005	FAMS	mononenasiteni mastni kiselini	fatty acids, total monounsaturated	g	TF	3.50	MN	F	2009-01	2009-04-02
228	0006	FAPU	polinenasiteni mastni kiselini	fatty acids, total polyunsaturated	g	TF	1.50	MN	F	2009-01	2009-04-02
228	0007	CHORL	holesterol	cholesterol	mg	W	0	LZ	F	2009-01	2009-04-02
228	0008	CHOT	vuglehidrati	carbohydrate, total	g	W	6.40	BE	F	2009-01	2009-04-02
228	0009	FIBC	hranitelni vlaknini	fibre	g	W	21.1	MN	F	2009-01	2009-04-02
228	0010	NA	natrii Na	sodium	mg	W	28.0	MN	F	2009-01	2009-04-02
228	0011	K	kalii K	potassium	mg	W	660.0	MN	F	2009-01	2009-04-02
228	0012	CA	kaltcii Ca	calcium	mg	W	23.0	MN	F	2009-01	2009-04-02
228	0013	P	fosfor P	phosphorus	mg	W	160.0	MN	F	2009-01	2009-04-02
228	0014	MG	magnezii Mg	manganese	mg	W	90.0	MN	F	2009-01	2009-04-02
228	0015	FE	geliazo Fe	iron, total	mg	W	3.60	MN	F	2009-01	2009-04-02
228	0016	HAEM	geliazo givotinsko FeAnim	iron, animal	mg	W	0	LZ	F	2009-01	2009-04-02
228	0017	CU	med Cu	copper	mg	W	0.550	MN	F	2009-01	2009-04-02
228	0018	ZN	tcink Zn	zinc	mg	W	0.900	MN	F	2009-01	2009-04-02
228	0019	MN	mangan Mn	manganese	mg	W	1.80	MN	F	2009-01	2009-04-02
228	0020	VITA	vitamin A	vitamin A	RE	W	0	LZ	F	2009-01	2009-04-02
228	0021	VITE	vitamin E	vitamin E	mg	W	1.26	MN	F	2009-01	2009-04-02
228	0022	THIA	vitamin B1	vitamin B1	mg	W	0.0300	MN	F	2009-01	2009-04-02
228	0023	RIBF	vitamin B2	vitamin B2	mg	W	0.0500	MN	F	2009-01	2009-04-02
228	0024	NIAAVL	niatcin	niatcin, available	mg	W	0.900	MN	F	2009-01	2009-04-02
228	0025	VITB6	vitamin B6	vitamin B6	mg	W	0.0900	MN	F	2009-01	2009-04-02
228	0026	FOLACID	folieva kiselina	folic acid	ug	W	9.00	BE	F	2009-01	2009-04-02
228	0027	VITB12	vitamin B12	vitamin B12	mg	W	0	LZ	F	2009-01	2009-04-02
228	0028	VITC	vitamin C	vitamin C	mg	W	0	LZ	F	2009-01	2009-04-02
228	0029	SUGAD	dobavena zahar	sugar added	g	W	0	LZ	F	2009-01	2009-04-02
228	0030	ALC	alkohol	alcohol (ethanol)	g	V	0	LZ	F	2009-01	2009-04-02
228	0031	RETOLAT	retinol	all-trans retinol	ug	W	0	BE	F	2009-01	2009-04-02
228	0032	CARTB	β-karoten	beta-karoten	mg	W	0	BE	F	2009-01	2009-04-02
228	0033	PANTAC	Pantotenat	pantothenic acid	ug	W	0	BE	F	2009-01	2009-04-02
228	0034	BIOT	biotin	biotin	ug	W	0	BE	F	2009-01	2009-04-02

228	0035	VITD	vitamin D	vitamin D	ug	W	0	LZ	F	2009-01	2009-04-02
228	0036	SE	selen	selenium, total	mg	W	0	BE	F	2009-01	2009-04-02
228	0037	ID	iod	iodide	mg	W	0	BE	F	2009-01	2009-04-02
233	0001	PROT	beltuk	Protein, total	g	W	0.400	MN	F	2009-01	2009-04-02
233	0002	PROTAN	beltuk givotinski	protein animal	g	W	0	LZ	F	2009-01	2009-04-02
233	0003	FAT	maznini, obsti	fat, total (total lipid)	g	W	0.100	MN	F	2009-01	2009-04-02
233	0004	FASAT	nasiteni mastni kiselini	fatty acid, total saturated	g	TF	0	LZ	F	2009-01	2009-04-02
233	0005	FAMS	mononenasiteni mastni kiselini	fatty acids, total monounsaturated	g	TF	0	LZ	F	2009-01	2009-04-02
233	0006	FAPU	polinenasiteni mastni kiselini	fatty acids, total polyunsaturated	g	TF	0	LZ	F	2009-01	2009-04-02
233	0007	CHORL	holesterol	cholesterol	mg	W	0	LZ	F	2009-01	2009-04-02
233	0008	CHOT	vuglehidrati	carbohydrate, total	g	W	15.7	BE	F	2009-01	2009-04-02
233	0009	FIBC	hranitelni vlaknini	fibre	g	W	1.00	MN	F	2009-01	2009-04-02
233	0010	NA	natrii Na	sodium	mg	W	1.00	MN	F	2009-01	2009-04-02
233	0011	K	kalii K	potassium	mg	W	122	MN	F	2009-01	2009-04-02
233	0012	CA	kaltcii Ca	calcium	mg	W	14.0	MN	F	2009-01	2009-04-02
233	0013	P	fosfor P	phosphorus	mg	W	6.00	MN	F	2009-01	2009-04-02
233	0014	MG	magnezii Mg	manganese	mg	W	14.0	MN	F	2009-01	2009-04-02
233	0015	FE	geliazo Fe	iron, total	mg	W	0.280	MN	F	2009-01	2009-04-02
233	0016	HAEM	geliazo givotinsko FeAnim	iron, animal	mg	W	0	LZ	F	2009-01	2009-04-02
233	0017	CU	med Cu	copper	mg	W	0	BE	F	2009-01	2009-04-02
233	0018	ZN	tcink Zn	zinc	mg	W	0.100	MN	F	2009-01	2009-04-02
233	0019	MN	mangan Mn	manganese	mg	W	0	LZ	F	2009-01	2009-04-02
233	0020	VITA	vitamin A	vitamin A	RE	W	4.00	MN	F	2009-01	2009-04-02
233	0021	VITE	vitamin E	vitamin E	mg	W	0.0300	MN	F	2009-01	2009-04-02
233	0022	THIA	vitamin B1	vitamin B1	mg	W	0.100	MN	F	2009-01	2009-04-02
233	0023	RIBF	vitamin B2	vitamin B2	mg	W	0.0200	MN	F	2009-01	2009-04-02
233	0024	NIAAVL	niatcin	niatcin, available	mg	W	0.300	MN	F	2009-01	2009-04-02
233	0025	VITB6	vitamin B6	vitamin B6	mg	W	0	MN	F	2009-01	2009-04-02
233	0026	FOLACID	folieva kiselina	folic acid	ug	W	0	BE	F	2009-01	2009-04-02
233	0027	VITB12	vitamin B12	vitamin B12	mg	W	0	LZ	F	2009-01	2009-04-02
233	0028	VITC	vitamin C	vitamin C	mg	W	10.0	MN	F	2009-01	2009-04-02
233	0029	SUGAD	dobavena zahar	sugar added	g	W	12.0	MN	F	2009-01	2009-04-02
233	0030	ALC	alkohol	alcohol (ethanol)	g	V	0	LZ	F	2009-01	2009-04-02

233	0031	RETOLAT	retinol	all-trans retinol	ug	W	0	LZ	F	2009-01	2009-04-02
233	0032	CARTB	β-karoten	beta-karoten	mg	W	0	BE	F	2009-01	2009-04-02
233	0033	PANTAC	Pantotenat	pantothenic acid	ug	W	0	BE	F	2009-01	2009-04-02
233	0034	BIOT	biotin	biotin	ug	W	0	LZ	F	2009-01	2009-04-02
233	0035	VITD	vitamin D	vitamin D	ug	W	0	LZ	F	2009-01	2009-04-02
233	0036	SE	selen	selenium, total	mg	W	0	BE	F	2009-01	2009-04-02
233	0037	ID	iod	iodide	mg	W	0	BE	F	2009-01	2009-04-02
245	0001	PROT	beltuk	Protein, total	g	W	2.50	MN	F	2009-01	2009-04-02
245	0002	PROTAN	beltuk givotinski	protein animal	g	W	0	LZ	F	2009-01	2009-04-02
245	0003	FAT	maznini, obsti	fat, total (total lipid)	g	W	0.900	MN	F	2009-01	2009-04-02
245	0004	FASAT	nasiteni mastni kiselini	fatty acid, total saturated	g	TF	0.300	MN	F	2009-01	2009-04-02
245	0005	FAMS	mononenasiteni mastni kiselini	fatty acids, total monounsaturated	g	TF	0.100	MN	F	2009-01	2009-04-02
245	0006	FAPU	polinenasiteni mastni kiselini	fatty acids, total polyunsaturated	g	TF	0.300	MN	F	2009-01	2009-04-02
245	0007	CHORL	holesterol	cholesterol	mg	W	0	LZ	F	2009-01	2009-04-02
245	0008	CHOT	vuglehidrati	carbohydrate, total	g	W	2.70	BE	F	2009-01	2009-04-02
245	0009	FIBC	hranitelni vlaknini	fibre	g	W	4.10	MN	F	2009-01	2009-04-02
245	0010	NA	natrii Na	sodium	mg	W	5.00	MN	F	2009-01	2009-04-02
245	0011	K	kalii K	potassium	mg	W	310.0	MN	F	2009-01	2009-04-02
245	0012	CA	kaltcii Ca	calcium	mg	W	120.0	MN	F	2009-01	2009-04-02
245	0013	P	fosfor P	phosphorus	mg	W	54.0	MN	F	2009-01	2009-04-02
245	0014	MG	magnezii Mg	manganese	mg	W	57.0	MN	F	2009-01	2009-04-02
245	0015	FE	geliazo Fe	iron, total	mg	W	0.600	MN	F	2009-01	2009-04-02
245	0016	HAEM	geliazo givotinsko FeAnim	iron, animal	mg	W	0	LZ	F	2009-01	2009-04-02
245	0017	CU	med Cu	copper	mg	W	0.0900	MN	F	2009-01	2009-04-02
245	0018	ZN	tcink Zn	zinc	mg	W	0.500	MN	F	2009-01	2009-04-02
245	0019	MN	mangan Mn	manganese	mg	W	0	LZ	F	2009-01	2009-04-02
245	0020	VITA	vitamin A	vitamin A	RE	W	55.0	MN	F	2009-01	2009-04-02
245	0021	VITE	vitamin E	vitamin E	mg	W	0	LZ	F	2009-01	2009-04-02
245	0022	THIA	vitamin B1	vitamin B1	mg	W	0.130	MN	F	2009-01	2009-04-02
245	0023	RIBF	vitamin B2	vitamin B2	mg	W	0.0500	MN	F	2009-01	2009-04-02
245	0024	NIAAVL	niatcin	niatcin, available	mg	W	0.900	MN	F	2009-01	2009-04-02
245	0025	VITB6	vitamin B6	vitamin B6	mg	W	0.190	MN	F	2009-01	2009-04-02
245	0026	FOLACID	folieva kiselina	folic acid	ug	W	46.0	MN	F	2009-01	2009-04-02

245	0027	VITB12	vitamin B12	vitamin B12	mg	W	0	LZ	F	2009-01	2009-04-02
245	0028	VITC	vitamin C	vitamin C	mg	W	16.0	MN	F	2009-01	2009-04-02
245	0029	SUGAD	dobavena zahar	sugar added	g	W	0	LZ	F	2009-01	2009-04-02
245	0030	ALC	alkohol	alcohol (ethanol)	g	V	0	LZ	F	2009-01	2009-04-02
245	0031	RETOLAT	retinol	all-trans retinol	ug	W	0	LZ	F	2009-01	2009-04-02
245	0032	CARTB	β-karoten	beta-karoten	mg	W	0	BE	F	2009-01	2009-04-02
245	0033	PANTAC	Pantotenat	pantothenic acid	ug	W	0	BE	F	2009-01	2009-04-02
245	0034	BIOT	biotin	biotin	ug	W	0	LZ	F	2009-01	2009-04-02
245	0035	VITD	vitamin D	vitamin D	ug	W	0	LZ	F	2009-01	2009-04-02
245	0036	SE	selen	selenium, total	mg	W	0	BE	F	2009-01	2009-04-02
245	0037	ID	iod	iodide	mg	W	0	BE	F	2009-01	2009-04-02
257	0001	PROT	beltuk	Protein, total	g	W	2.30	MN	F	2009-01	2009-04-02
257	0002	PROTAN	beltuk givotinski	protein animal	g	W	0	LZ	F	2009-01	2009-04-02
257	0003	FAT	maznini, obsti	fat, total (total lipid)	g	W	16.4	MN	F	2009-01	2009-04-02
257	0004	FASAT	nasiteni mastni kiselini	fatty acid, total saturated	g	TF	0	LZ	F	2009-01	2009-04-02
257	0005	FAMS	mononenasiteni mastni kiselini	fatty acids, total monounsaturated	g	TF	0	LZ	F	2009-01	2009-04-02
257	0006	FAPU	polinenasiteni mastni kiselini	fatty acids, total polyunsaturated	g	TF	0	LZ	F	2009-01	2009-04-02
257	0007	CHORL	holesterol	cholesterol	mg	W	0	LZ	F	2009-01	2009-04-02
257	0008	CHOT	vuglehidrati	carbohydrate, total	g	W	11.2	BE	F	2009-01	2009-04-02
257	0009	FIBC	hranitelni vlaknini	fibre	g	W	1.40	MN	F	2009-01	2009-04-02
257	0010	NA	natrii Na	sodium	mg	W	500.0	MN	F	2009-01	2009-04-02
257	0011	K	kalii K	potassium	mg	W	490.0	MN	F	2009-01	2009-04-02
257	0012	CA	kaltcii Ca	calcium	mg	W	31.0	MN	F	2009-01	2009-04-02
257	0013	P	fosfor P	phosphorus	mg	W	55.0	MN	F	2009-01	2009-04-02
257	0014	MG	magnezii Mg	manganese	mg	W	41.0	MN	F	2009-01	2009-04-02
257	0015	FE	geliazo Fe	iron, total	mg	W	5.00	MN	F	2009-01	2009-04-02
257	0016	HAEM	geliazo givotinsko FeAnim	iron, animal	mg	W	0	LZ	F	2009-01	2009-04-02
257	0017	CU	med Cu	copper	mg	W	0	X	F	2009-01	2009-04-02
257	0018	ZN	tcink Zn	zinc	mg	W	0	X	F	2009-01	2009-04-02
257	0019	MN	mangan Mn	manganese	mg	W	0	X	F	2009-01	2009-04-02
257	0020	VITA	vitamin A	vitamin A	RE	W	0	X	F	2009-01	2009-04-02
257	0021	VITE	vitamin E	vitamin E	mg	W	0	X	F	2009-01	2009-04-02
257	0022	THIA	vitamin B1	vitamin B1	mg	W	0	X	F	2009-01	2009-04-02

257	0023	RIBF	vitamin B2	vitamin B2	mg	W	0	X	F	2009-01	2009-04-02
257	0024	NIAAVL	niatcin	niatcin, available	mg	W	0	X	F	2009-01	2009-04-02
257	0025	VITB6	vitamin B6	vitamin B6	mg	W	0	X	F	2009-01	2009-04-02
257	0026	FOLACID	folieva kiselina	folic acid	ug	W	0	X	F	2009-01	2009-04-02
257	0027	VITB12	vitamin B12	vitamin B12	mg	W	0	X	F	2009-01	2009-04-02
257	0028	VITC	vitamin C	vitamin C	mg	W	0	X	F	2009-01	2009-04-02
257	0029	SUGAD	dobavena zahar	sugar added	g	W	0	X	F	2009-01	2009-04-02
257	0030	ALC	alkohol	alcohol (ethanol)	g	V	0	X	F	2009-01	2009-04-02
257	0031	RETOLAT	retinol	all-trans retinol	ug	W	0	X	F	2009-01	2009-04-02
257	0032	CARTB	β-karoten	beta-karoten	mg	W	0	X	F	2009-01	2009-04-02
257	0033	PANTAC	Pantotenat	pantothenic acid	ug	W	0	X	F	2009-01	2009-04-02
257	0034	BIOT	biotin	biotin	ug	W	0	X	F	2009-01	2009-04-02
257	0035	VITD	vitamin D	vitamin D	ug	W	0	X	F	2009-01	2009-04-02
257	0036	SE	selen	selenium, total	mg	W	0	X	F	2009-01	2009-04-02
257	0037	ID	iod	iodide	mg	W	0	X	F	2009-01	2009-04-02
260	0001	PROT	beltuk	Protein, total	g	W	12.5	MN	F	2009-01	2009-04-02
260	0002	PROTAN	beltuk givotinski	protein animal	g	W	16.4	MN	F	2009-01	2009-04-02
260	0003	FAT	maznini, obsti	fat, total (total lipid)	g	W	30.3	MN	F	2009-01	2009-04-02
260	0004	FASAT	nasiteni mastni kiselini	fatty acid, total saturated	g	TF	10.8	MN	F	2009-01	2009-04-02
260	0005	FAMS	mononenasiteni mastni kiselini	fatty acids, total monounsaturated	g	TF	14.3	MN	F	2009-01	2009-04-02
260	0006	FAPU	polinenasiteni mastni kiselini	fatty acids, total polyunsaturated	g	TF	3.55	MN	F	2009-01	2009-04-02
260	0007	CHORL	holesterol	cholesterol	mg	W	62.0	BE	F	2009-01	2009-04-02
260	0008	CHOT	vuglehidrati	carbohydrate, total	g	W	2.06	BE	F	2009-01	2009-04-02
260	0009	FIBC	hranitelni vlaknini	fibre	g	W	0	BE	F	2009-01	2009-04-02
260	0010	NA	natrii Na	sodium	mg	W	1290	MN	F	2009-01	2009-04-02
260	0011	K	kalii K	potassium	mg	W	215	MN	F	2009-01	2009-04-02
260	0012	CA	kaltcii Ca	calcium	mg	W	6.00	MN	F	2009-01	2009-04-02
260	0013	P	fosfor P	phosphorus	mg	W	82.0	MN	F	2009-01	2009-04-02
260	0014	MG	magnezii Mg	manganese	mg	W	10.0	MN	F	2009-01	2009-04-02
260	0015	FE	geliazo Fe	iron, total	mg	W	0.720	MN	F	2009-01	2009-04-02
260	0016	HAEM	geliazo givotinsko FeAnim	iron, animal	mg	W	0.720	BE	F	2009-01	2009-04-02
260	0017	CU	med Cu	copper	mg	W	0.0400	MN	F	2009-01	2009-04-02
260	0018	ZN	tcink Zn	zinc	mg	W	1.48	MN	F	2009-01	2009-04-02

260	0019	MN	mangan Mn	manganese	mg	W	0.0240	BE	F	2009-01	2009-04-02
260	0020	VITA	vitamin A	vitamin A	RE	W	0	BE	F	2009-01	2009-04-02
260	0021	VITE	vitamin E	vitamin E	mg	W	0	BE	F	2009-01	2009-04-02
260	0022	THIA	vitamin B1	vitamin B1	mg	W	0.367	MN	F	2009-01	2009-04-02
260	0023	RIBF	vitamin B2	vitamin B2	mg	W	0.194	MN	F	2009-01	2009-04-02
260	0024	NIAAVL	niatcin	niatcin, available	mg	W	3.13	MN	F	2009-01	2009-04-02
260	0025	VITB6	vitamin B6	vitamin B6	mg	W	0.210	MN	F	2009-01	2009-04-02
260	0026	FOLACID	folieva kiselina	folic acid	ug	W	6.00	BE	F	2009-01	2009-04-02
260	0027	VITB12	vitamin B12	vitamin B12	mg	W	0.900	MN	F	2009-01	2009-04-02
260	0028	VITC	vitamin C	vitamin C	mg	W	1.00	MN	F	2009-01	2009-04-02
260	0029	SUGAD	dobavena zahar	sugar added	g	W	0	BE	F	2009-01	2009-04-02
260	0030	ALC	alkohol	alcohol (ethanol)	g	V	0	BE	F	2009-01	2009-04-02
260	0031	RETOLAT	retinol	all-trans retinol	ug	W	0	BE	F	2009-01	2009-04-02
260	0032	CARTB	β-karoten	beta-karoten	mg	W	0	BE	F	2009-01	2009-04-02
260	0033	PANTAC	Pantotenat	pantothenic acid	ug	W	0	BE	F	2009-01	2009-04-02
260	0034	BIOT	biotin	biotin	ug	W	0	BE	F	2009-01	2009-04-02
260	0035	VITD	vitamin D	vitamin D	ug	W	0	BE	F	2009-01	2009-04-02
260	0036	SE	selen	selenium, total	mg	W	0	BE	F	2009-01	2009-04-02
260	0037	ID	iod	iodide	mg	W	0	X	F	2009-01	2009-04-02
262	0001	PROT	beltuk	Protein, total	g	W	2.50	MN	F	2008-12	2009-04-03
262	0002	PROTAN	beltuk givotinski	protein animal	g	W	0	LZ	F	2008-12	2009-04-03
262	0003	FAT	maznini, obsti	fat, total (total lipid)	g	W	1.40	MN	F	2008-12	2009-04-03
262	0004	FASAT	nasiteni mastni kiselini	fatty acid, total saturated	g	TF	0.200	MN	F	2008-12	2009-04-03
262	0005	FAMS	mononenasiteni mastni kiselini	fatty acids, total monounsaturated	g	TF	0.300	MN	F	2008-12	2009-04-03
262	0006	FAPU	polinenasiteni mastni kiselini	fatty acids, total polyunsaturated	g	TF	0.500	MN	F	2008-12	2009-04-03
262	0007	CHORL	holesterol	cholesterol	mg	W	0	LZ	F	2008-12	2009-04-03
262	0008	CHOT	vuglehidrati	carbohydrate, total	g	W	11.6	BE	F	2008-12	2009-04-03
262	0009	FIBC	hranitelni vlaknini	fibre	g	W	2.50	MN	F	2008-12	2009-04-03
262	0010	NA	natrii Na	sodium	mg	W	1.00	MN	F	2008-12	2009-04-03
262	0011	K	kalii K	potassium	mg	W	140.0	MN	F	2008-12	2009-04-03
262	0012	CA	kaltcii Ca	calcium	mg	W	2.00	MN	F	2008-12	2009-04-03
262	0013	P	fosfor P	phosphorus	mg	W	48.0	MN	F	2008-12	2009-04-03
262	0014	MG	magnezii Mg	manganese	mg	W	20.0	MN	F	2008-12	2009-04-03
262	0015	FE	geliazo Fe	iron, total	mg	W	0.300	MN	F	2008-12	2009-04-03

262	0016	HAEM	geliazo givotinsko FeAnim	iron, animal	mg	W	0	LZ	F	2008-12	2009-04-03
262	0017	CU	med Cu	copper	mg	W	0.0200	MN	F	2008-12	2009-04-03
262	0018	ZN	tcink Zn	zinc	mg	W	0.200	MN	F	2008-12	2009-04-03
262	0019	MN	mangan Mn	manganese	mg	W	0.100	AR	F	2008-12	2009-04-03
262	0020	VITA	vitamin A	vitamin A	RE	W	0	BE	F	2008-12	2009-04-03
262	0021	VITE	vitamin E	vitamin E	mg	W	0.520	MN	F	2008-12	2009-04-03
262	0022	THIA	vitamin B1	vitamin B1	mg	W	0.110	MN	F	2008-12	2009-04-03
262	0023	RIBF	vitamin B2	vitamin B2	mg	W	0.0300	MN	F	2008-12	2009-04-03
262	0024	NIAAVL	niatcin	niatcin, available	mg	W	1.20	MN	F	2008-12	2009-04-03
262	0025	VITB6	vitamin B6	vitamin B6	mg	W	0.0900	MN	F	2008-12	2009-04-03
262	0026	FOLACID	folieva kiselina	folic acid	ug	W	20.0	BE	F	2008-12	2009-04-03
262	0027	VITB12	vitamin B12	vitamin B12	mg	W	0	LZ	F	2008-12	2009-04-03
262	0028	VITC	vitamin C	vitamin C	mg	W	4.00	MN	F	2008-12	2009-04-03
262	0029	SUGAD	dobavena zahar	sugar added	g	W	0	LZ	F	2008-12	2009-04-03
262	0030	ALC	alkohol	alcohol (ethanol)	g	V	0	LZ	F	2008-12	2009-04-03
262	0031	RETOLAT	retinol	all-trans retinol	ug	W	0	LZ	F	2008-12	2009-04-03
262	0032	CARTB	β-karoten	beta-karoten	mg	W	0	BE	F	2008-12	2009-04-03
262	0033	PANTAC	Pantotenat	pantothenic acid	ug	W	0	BE	F	2008-12	2009-04-03
262	0034	BIOT	biotin	biotin	ug	W	0	BE	F	2008-12	2009-04-03
262	0035	VITD	vitamin D	vitamin D	ug	W	0	BE	F	2008-12	2009-04-03
262	0036	SE	selen	selenium, total	mg	W	0	BE	F	2008-12	2009-04-03
262	0037	ID	iod	iodide	mg	W	0	BE	F	2008-12	2009-04-03
27	0001	PROT	beltuk	Protein, total	g	W	2.90	MN	F	2008	2009-03-25
27	0002	PROTAN	beltuk givotinski	protein animal	g	W	0	LZ	F	2008	2009-03-25
27	0003	FAT	maznini, obsti	fat, total (total lipid)	g	W	0.600	MN	F	2008	2009-03-25
27	0004	FASAT	nasiteni mastni kiselini	fatty acid, total saturated	g	TF	0	BE	F	2008	2009-03-25
27	0005	FAMS	mononenasiteni mastni kiselini	fatty acids, total monounsaturated	g	TF	0	BE	F	2008	2009-03-25
27	0006	FAPU	polinenasiteni mastni kiselini	fatty acids, total polyunsaturated	g	TF	0	BE	F	2008	2009-03-25
27	0007	CHORL	holesterol	cholesterol	mg	W	0	LZ	F	2008	2009-03-25
27	0008	CHOT	vuglehidrati	carbohydrate, total	g	W	0.700	MN	F	2008	2009-03-25
27	0009	FIBC	hranitelni vlaknini	fibre	g	W	0	BE	F	2008	2009-03-25
27	0010	NA	natrii Na	sodium	mg	W	7.00	MN	F	2008	2009-03-25
27	0011	K	kalii K	potassium	mg	W	220.0	MN	F	2008	2009-03-25

27	0012	CA	kaltcii Ca	calcium	mg	W	30.0	MN	F	2008	2009-03-25
27	0013	P	fosfor P	phosphorus	mg	W	80.0	MN	F	2008	2009-03-25
27	0014	MG	magnezii Mg	manganese	mg	W	24.0	MN	F	2008	2009-03-25
27	0015	FE	geliazo Fe	iron, total	mg	W	1.20	MN	F	2008	2009-03-25
27	0016	HAEM	geliazo givotinsko FeAnim	iron, animal	mg	W	0	LZ	F	2008	2009-03-25
27	0017	CU	med Cu	copper	mg	W	0	X	X	2008	2009-03-25
27	0018	ZN	tcink Zn	zinc	mg	W	0.400	MN	F	2008	2009-03-25
27	0019	MN	mangan Mn	manganese	mg	W	0	X	X	2008	2009-03-25
27	0020	VITA	vitamin A	vitamin A	RE	W	0	X	X	2008	2009-03-25
27	0021	VITE	vitamin E	vitamin E	mg	W	0	X	X	2008	2009-03-25
27	0022	THIA	vitamin B1	vitamin B1	mg	W	0.0700	MN	F	2008	2009-03-25
27	0023	RIBF	vitamin B2	vitamin B2	mg	W	0.0800	MN	F	2008	2009-03-25
27	0024	NIAAVL	niatcin	niatcin, available	mg	W	1.10	MN	F	2008	2009-03-25
27	0025	VITB6	vitamin B6	vitamin B6	mg	W	0	X	X	2008	2009-03-25
27	0026	FOLACID	folieva kiselina	folic acid	ug	W	29.0	LT	F	2008	2009-03-25
27	0027	VITB12	vitamin B12	vitamin B12	mg	W	0	X	X	2008	2009-03-25
27	0028	VITC	vitamin C	vitamin C	mg	W	120.0	MN	F	2008	2009-03-25
27	0029	SUGAD	dobavena zahar	sugar added	g	W	0	X	X	2008	2009-03-25
27	0030	ALC	alkohol	alcohol (ethanol)	g	V	0	LZ	F	2008	2009-03-25
27	0031	RETOLAT	retinol	all-trans retinol	ug	W	0	X	X	2008	2009-03-25
27	0032	CARTB	β-karoten	beta-karoten	mg	W	0	X	X	2008	2009-03-25
27	0033	PANTAC	Pantotenat	pantothenic acid	ug	W	0	X	X	2008	2009-03-25
27	0034	BIOT	biotin	biotin	ug	W	0	X	X	2008	2009-03-25
27	0035	VITD	vitamin D	vitamin D	ug	W	0	X	X	2008	2009-03-25
27	0036	SE	selen	selenium, total	mg	W	0	X	X	2008	2009-03-25
27	0037	ID	iod	iodide	mg	W	0	X	X	2008	2009-03-25
28	0001	PROT	beltuk	Protein, total	g	W	9.30	MN	F	2008	2009-03-25
28	0002	PROTAN	beltuk givotinski	protein animal	g	W	9.30	MN	F	2008	2009-03-25
28	0003	FAT	maznini, obsti	fat, total (total lipid)	g	W	72.8	MN	F	2008	2009-03-25
28	0004	FASAT	nasiteni mastni kiselini	fatty acid, total saturated	g	TF	028.5	MN	F	2008	2009-03-25
28	0005	FAMS	mononenasiteni mastni kiselini	fatty acids, total monounsaturated	g	TF	32.9	MN	F	2008	2009-03-25
28	0006	FAPU	polinenasiteni mastni kiselini	fatty acids, total polyunsaturated	g	TF	7.60	MN	F	2008	2009-03-25
28	0007	CHORL	holesterol	cholesterol	mg	W	270.0	BE	F	2008	2009-03-25

28	0008	CHOT	vuglehidrati	carbohydrate, total	g	W	0	BE	F	2008	2009-03-25
28	0009	FIBC	hranitelni vlaknini	fibre	g	W	0	LZ	F	2008	2009-03-25
28	0010	NA	natrii Na	sodium	mg	W	560.0	MN	F	2008	2009-03-25
28	0011	K	kalii K	potassium	mg	W	75.0	MN	F	2008	2009-03-25
28	0012	CA	kaltcii Ca	calcium	mg	W	3.00	MN	F	2008	2009-03-25
28	0013	P	fosfor P	phosphorus	mg	W	38.0	MN	F	2008	2009-03-25
28	0014	MG	magnezii Mg	manganese	mg	W	4.00	MN	F	2008	2009-03-25
28	0015	FE	geliazo Fe	iron, total	mg	W	0.700	MN	F	2008	2009-03-25
28	0016	HAEM	geliazo givotinsko FeAnim	iron, animal	mg	W	0.700	BE	F	2008	2009-03-25
28	0017	CU	med Cu	copper	mg	W	0.0600	MN	F	2008	2009-03-25
28	0018	ZN	tcink Zn	zinc	mg	W	0.600	MN	F	2008	2009-03-25
28	0019	MN	mangan Mn	manganese	mg	W	0	LZ	F	2008	2009-03-25
28	0020	VITA	vitamin A	vitamin A	RE	W	0.110	MN	F	2008	2009-03-25
28	0021	VITE	vitamin E	vitamin E	mg	W	0	BE	F	2008	2009-03-25
28	0022	THIA	vitamin B1	vitamin B1	mg	W	0	BE	F	2008	2009-03-25
28	0023	RIBF	vitamin B2	vitamin B2	mg	W	1.70	MN	F	2008	2009-03-25
28	0024	NIAAVL	niatcin	niatcin, available	mg	W	0	BE	F	2008	2009-03-25
28	0025	VITB6	vitamin B6	vitamin B6	mg	W	0	BE	F	2008	2009-03-25
28	0026	FOLACID	folieva kiselina	folic acid	ug	W	0	BE	F	2008	2009-03-25
28	0027	VITB12	vitamin B12	vitamin B12	mg	W	0	BE	F	2008	2009-03-25
28	0028	VITC	vitamin C	vitamin C	mg	W	0	BE	F	2008	2009-03-25
28	0029	SUGAD	dobavena zahar	sugar added	g	W	0	BE	F	2008	2009-03-25
28	0030	ALC	alkohol	alcohol (ethanol)	g	V	0	LZ	F	2008	2009-03-25
28	0031	RETOLAT	retinol	all-trans retinol	ug	W	0	BE	F	2008	2009-03-25
28	0032	CARTB	β-karoten	beta-karoten	mg	W	0	BE	F	2008	2009-03-25
28	0033	PANTAC	Pantotenat	pantothenic acid	ug	W	0	BE	F	2008	2009-03-25
28	0034	BIOT	biotin	biotin	ug	W	0	BE	F	2008	2009-03-25
28	0035	VITD	vitamin D	vitamin D	ug	W	0	BE	F	2008	2009-03-25
28	0036	SE	selen	selenium, total	mg	W	0	BE	F	2008	2009-03-25
28	0037	ID	iod	iodide	mg	W	0	BE	F	2008	2009-03-25
280	0001	PROT	beltuk	Protein, total	g	W	7.30	MN	F	2008-12	2009-04-03
280	0002	PROTAN	beltuk givotinski	protein animal	g	W	0	LZ	F	2008-12	2009-04-03
280	0003	FAT	maznini, obsti	fat, total (total lipid)	g	W	0.800	MN	F	2008-12	2009-04-03
280	0004	FASAT	nasiteni mastni kiselini	fatty acid, total saturated	g	TF	0.200	MN	F	2008-12	2009-04-03

280	0005	FAMS	mononenasiteni mastni kiselini	fatty acids, total monounsaturated	g	TF	0	BE	F	2008-12	2009-04-03
280	0006	FAPU	polinenasiteni mastni kiselini	fatty acids, total polyunsaturated	g	TF	0	BE	F	2008-12	2009-04-03
280	0007	CHORL	holesterol	cholesterol	mg	W	0	LZ	F	2008-12	2009-04-03
280	0008	CHOT	vuglehidrati	carbohydrate, total	g	W	83.8	BE	F	2008-12	2009-04-03
280	0009	FIBC	hranitelni vlaknini	fibre	g	W	3.40	MN	F	2008-12	2009-04-03
280	0010	NA	natrii Na	sodium	mg	W	1.10e3	MN	F	2008-12	2009-04-03
280	0011	K	kalii K	potassium	mg	W	0	MN	F	2008-12	2009-04-03
280	0012	CA	kaltcii Ca	calcium	mg	W	0	BE	F	2008-12	2009-04-03
280	0013	P	fosfor P	phosphorus	mg	W	0	BE	F	2008-12	2009-04-03
280	0014	MG	magnezii Mg	manganese	mg	W	0	BE	F	2008-12	2009-04-03
280	0015	FE	geliazo Fe	iron, total	mg	W	7.90	MN	F	2008-12	2009-04-03
280	0016	HAEM	geliazo givotinsko FeAnim	iron, animal	mg	W	0	LZ	F	2008-12	2009-04-03
280	0017	CU	med Cu	copper	mg	W	0	BE	F	2008-12	2009-04-03
280	0018	ZN	tcink Zn	zinc	mg	W	0	BE	F	2008-12	2009-04-03
280	0019	MN	mangan Mn	manganese	mg	W	0	BE	F	2008-12	2009-04-03
280	0020	VITA	vitamin A	vitamin A	RE	W	0	LZ	F	2008-12	2009-04-03
280	0021	VITE	vitamin E	vitamin E	mg	W	0	BE	F	2008-12	2009-04-03
280	0022	THIA	vitamin B1	vitamin B1	mg	W	1.20	MN	F	2008-12	2009-04-03
280	0023	RIBF	vitamin B2	vitamin B2	mg	W	1.20	MN	F	2008-12	2009-04-03
280	0024	NIAAVL	niatcin	niatcin, available	mg	W	15.0	MN	F	2008-12	2009-04-03
280	0025	VITB6	vitamin B6	vitamin B6	mg	W	1.70	MN	F	2008-12	2009-04-03
280	0026	FOLACID	folieva kiselina	folic acid	ug	W	170.0	BE	F	2008-12	2009-04-03
280	0027	VITB12	vitamin B12	vitamin B12	mg	W	0.800	MN	F	2008-12	2009-04-03
280	0028	VITC	vitamin C	vitamin C	mg	W	0	LZ	F	2008-12	2009-04-03
280	0029	SUGAD	dobavena zahar	sugar added	g	W	8.60	MN	F	2008-12	2009-04-03
280	0030	ALC	alkohol	alcohol (ethanol)	g	V	0	LZ	F	2008-12	2009-04-03
280	0031	RETOLAT	retinol	all-trans retinol	ug	W	0	BE	F	2008-12	2009-04-03
280	0032	CARTB	β-karoten	beta-karoten	mg	W	0	LZ	F	2008-12	2009-04-03
280	0033	PANTAC	Pantotenat	pantothenic acid	ug	W	0	BE	F	2008-12	2009-04-03
280	0034	BIOT	biotin	biotin	ug	W	0	BE	F	2008-12	2009-04-03
280	0035	VITD	vitamin D	vitamin D	ug	W	0	BE	F	2008-12	2009-04-03
280	0036	SE	selen	selenium, total	mg	W	0	BE	F	2008-12	2009-04-03
280	0037	ID	iod	iodide	mg	W	0	BE	F	2008-12	2009-04-03
285	0001	PROT	beltuk	Protein, total	g	W	11.6	X	X	2008	2009-03-30

285	0002	PROTAN	beltuk givotinski	protein animal	g	W	6.43	X	X	2008	2009-03-30
285	0003	FAT	maznini, obsti	fat, total (total lipid)	g	W	21.7	X	X	2008	2009-03-30
285	0004	FASAT	nasiteni mastni kiselini	fatty acid, total saturated	g	TF	8.84	X	X	2008	2009-03-30
285	0005	FAMS	mononenasiteni mastni kiselini	fatty acids, total monounsaturated	g	TF	7.48	X	X	2008	2009-03-30
285	0006	FAPU	polinenasiteni mastni kiselini	fatty acids, total polyunsaturated	g	TF	5.25	X	X	2008	2009-03-30
285	0007	CHORL	holesterol	cholesterol	mg	W	39.4	X	X	2008	2009-03-30
285	0008	CHOT	vuglehidrati	carbohydrate, total	g	W	39.6	X	X	2008	2009-03-30
285	0009	FIBC	hranitelni vlaknini	fibre	g	W	3.53	X	X	2008	2009-03-30
285	0010	NA	natrii Na	sodium	mg	W	556	X	X	2008	2009-03-30
285	0011	K	kalii K	potassium	mg	W	105	X	X	2008	2009-03-30
285	0012	CA	kaltcii Ca	calcium	mg	W	99.0	X	X	2008	2009-03-30
285	0013	P	fosfor P	phosphorus	mg	W	181	X	X	2008	2009-03-30
285	0014	MG	magnezii Mg	manganese	mg	W	18.4	X	X	2008	2009-03-30
285	0015	FE	geliazo Fe	iron, total	mg	W	0.649	X	X	2008	2009-03-30
285	0016	HAEM	geliazo givotinsko FeAnim	iron, animal	mg	W	0	X	X	2008	2009-03-30
285	0017	CU	med Cu	copper	mg	W	0.140	X	X	2008	2009-03-30
285	0018	ZN	tcink Zn	zinc	mg	W	1.40	X	X	2008	2009-03-30
285	0019	MN	mangan Mn	manganese	mg	W	0.283	X	X	2008	2009-03-30
285	0020	VITA	vitamin A	vitamin A	RE	W	175	X	X	2008	2009-03-30
285	0021	VITE	vitamin E	vitamin E	mg	W	5.80	X	X	2008	2009-03-30
285	0022	THIA	vitamin B1	vitamin B1	mg	W	0.0687	X	X	2008	2009-03-30
285	0023	RIBF	vitamin B2	vitamin B2	mg	W	0.145	X	X	2008	2009-03-30
285	0024	NIAAVL	niatcin	niatcin, available	mg	W	2.78	X	X	2008	2009-03-30
285	0025	VITB6	vitamin B6	vitamin B6	mg	W	0.0997	X	X	2008	2009-03-30
285	0026	FOLACID	folieva kiselina	folic acid	ug	W	38.2	X	X	2008	2009-03-30
285	0027	VITB12	vitamin B12	vitamin B12	mg	W	0.389	X	X	2008	2009-03-30
285	0028	VITC	vitamin C	vitamin C	mg	W	0	X	X	2008	2009-03-30
285	0029	SUGAD	dobavena zahar	sugar added	g	W	0	X	X	2008	2009-03-30
285	0030	ALC	alkohol	alcohol (ethanol)	g	V	0	X	X	2008	2009-03-30
285	0031	RETOLAT	retinol	all-trans retinol	ug	W	0	X	X	2008	2009-03-30
285	0032	CARTB	β-karoten	beta-karoten	mg	W	0	X	X	2008	2009-03-30
285	0033	PANTAC	Pantotenat	pantothenic acid	ug	W	0	X	X	2008	2009-03-30
285	0034	BIOT	biotin	biotin	ug	W	0	X	X	2008	2009-03-30

285	0035	VITD	vitamin D	vitamin D	ug	W	0	X	X	2008	2009-03-30
285	0036	SE	selen	selenium, total	mg	W	0	X	X	2008	2009-03-30
285	0037	ID	iod	iodide	mg	W	0	X	X	2008	2009-03-30
286	0001	PROT	beltuk	Protein, total	g	W	7.52	X	X	2008-09	2009-03-30
286	0002	PROTAN	beltuk givotinski	protein animal	g	W	2.37	X	X	2008-09	2009-03-30
286	0003	FAT	maznini, obsti	fat, total (total lipid)	g	W	21.1	X	X	2008-09	2009-03-30
286	0004	FASAT	nasiteni mastni kiselini	fatty acid, total saturated	g	TF	6.22	X	X	2008-09	2009-03-30
286	0005	FAMS	mononenasiteni mastni kiselini	fatty acids, total monounsaturated	g	TF	8.81	X	X	2008-09	2009-03-30
286	0006	FAPU	polinenasiteni mastni kiselini	fatty acids, total polyunsaturated	g	TF	5.73	X	X	2008-09	2009-03-30
286	0007	CHORL	holesterol	cholesterol	mg	W	14.4	X	X	2008-09	2009-03-30
286	0008	CHOT	vuglehidrati	carbohydrate, total	g	W	39.6	X	X	2008-09	2009-03-30
286	0009	FIBC	hranitelni vlaknini	fibre	g	W	3.53	X	X	2008-09	2009-03-30
286	0010	NA	natrii Na	sodium	mg	W	573	X	X	2008-09	2009-03-30
286	0011	K	kalii K	potassium	mg	W	127	X	X	2008-09	2009-03-30
286	0012	CA	kaltcii Ca	calcium	mg	W	17.5	X	X	2008-09	2009-03-30
286	0013	P	fosfor P	phosphorus	mg	W	111	X	X	2008-09	2009-03-30
286	0014	MG	magnezii Mg	manganese	mg	W	16.1	X	X	2008-09	2009-03-30
286	0015	FE	geliazo Fe	iron, total	mg	W	0.755	X	X	2008-09	2009-03-30
286	0016	HAEM	geliazo givotinsko FeAnim	iron, animal	mg	W	0.230	X	X	2008-09	2009-03-30
286	0017	CU	med Cu	copper	mg	W	0.170	X	X	2008-09	2009-03-30
286	0018	ZN	tcink Zn	zinc	mg	W	0.793	X	X	2008-09	2009-03-30
286	0019	MN	mangan Mn	manganese	mg	W	0.282	X	X	2008-09	2009-03-30
286	0020	VITA	vitamin A	vitamin A	RE	W	128	X	X	2008-09	2009-03-30
286	0021	VITE	vitamin E	vitamin E	mg	W	5.71	X	X	2008-09	2009-03-30
286	0022	THIA	vitamin B1	vitamin B1	mg	W	0.0662	X	X	2008-09	2009-03-30
286	0023	RIBF	vitamin B2	vitamin B2	mg	W	0.0946	X	X	2008-09	2009-03-30
286	0024	NIAAVL	niatcin	niatcin, available	mg	W	3.01	X	X	2008-09	2009-03-30
286	0025	VITB6	vitamin B6	vitamin B6	mg	W	0.131	X	X	2008-09	2009-03-30
286	0026	FOLACID	folieva kiselina	folic acid	ug	W	36.2	X	X	2008-09	2009-03-30
286	0027	VITB12	vitamin B12	vitamin B12	mg	W	0.108	X	X	2008-09	2009-03-30
286	0028	VITC	vitamin C	vitamin C	mg	W	0.234	X	X	2008-09	2009-03-30
286	0029	SUGAD	dobavena zahar	sugar added	g	W	0	X	X	2008-09	2009-03-30
286	0030	ALC	alkohol	alcohol (ethanol)	g	V	0	X	X	2008-09	2009-03-30

286	0031	RETOLAT	retinol	all-trans retinol	ug	W	0	X	X	2008-09	2009-03-30
286	0032	CARTB	β-karoten	beta-karoten	mg	W	0	X	X	2008-09	2009-03-30
286	0033	PANTAC	Pantotenat	pantothenic acid	ug	W	0	X	X	2008-09	2009-03-30
286	0034	BIOT	biotin	biotin	ug	W	0	X	X	2008-09	2009-03-30
286	0035	VITD	vitamin D	vitamin D	ug	W	0	X	X	2008-09	2009-03-30
286	0036	SE	selen	selenium, total	mg	W	0	X	X	2008-09	2009-03-30
286	0037	ID	iod	iodide	mg	W	0	X	X	2008-09	2009-03-30
287	0001	PROT	beltuk	Protein, total	g	W	7.16	X	X	2008-09	2009-03-30
287	0002	PROTAN	beltuk givotinski	protein animal	g	W	0.454	X	X	2008-09	2009-03-30
287	0003	FAT	maznini, obsti	fat, total (total lipid)	g	W	22.9	X	X	2008-09	2009-03-30
287	0004	FASAT	nasiteni mastni kiselini	fatty acid, total saturated	g	TF	5.96	X	X	2008-09	2009-03-30
287	0005	FAMS	mononenasiteni mastni kiselini	fatty acids, total monounsaturated	g	TF	10.3	X	X	2008-09	2009-03-30
287	0006	FAPU	polinenasiteni mastni kiselini	fatty acids, total polyunsaturated	g	TF	6.22	X	X	2008-09	2009-03-30
287	0007	CHORL	holesterol	cholesterol	mg	W	14.9	X	X	2008-09	2009-03-30
287	0008	CHOT	vuglehidrati	carbohydrate, total	g	W	54.6	X	X	2008-09	2009-03-30
287	0009	FIBC	hranitelni vlaknini	fibre	g	W	3.83	X	X	2008-09	2009-03-30
287	0010	NA	natrii Na	sodium	mg	W	380.0	X	X	2008-09	2009-03-30
287	0011	K	kalii K	potassium	mg	W	170.0	X	X	2008-09	2009-03-30
287	0012	CA	kaltcii Ca	calcium	mg	W	48.1	X	X	2008-09	2009-03-30
287	0013	P	fosfor P	phosphorus	mg	W	114	X	X	2008-09	2009-03-30
287	0014	MG	magnezii Mg	manganese	mg	W	29.6	X	X	2008-09	2009-03-30
287	0015	FE	geliazo Fe	iron, total	mg	W	1.07	X	X	2008-09	2009-03-30
287	0016	HAEM	geliazo givotinsko FeAnim	iron, animal	mg	W	0	X	X	2008-09	2009-03-30
287	0017	CU	med Cu	copper	mg	W	0.244	X	X	2008-09	2009-03-30
287	0018	ZN	tcink Zn	zinc	mg	W	0.688	X	X	2008-09	2009-03-30
287	0019	MN	mangan Mn	manganese	mg	W	0.554	X	X	2008-09	2009-03-30
287	0020	VITA	vitamin A	vitamin A	RE	W	122	X	X	2008-09	2009-03-30
287	0021	VITE	vitamin E	vitamin E	mg	W	5.61	X	X	2008-09	2009-03-30
287	0022	THIA	vitamin B1	vitamin B1	mg	W	0.0618	X	X	2008-09	2009-03-30
287	0023	RIBF	vitamin B2	vitamin B2	mg	W	0.351	X	X	2008-09	2009-03-30
287	0024	NIAAVL	niatcin	niatcin, available	mg	W	1.62	X	X	2008-09	2009-03-30
287	0025	VITB6	vitamin B6	vitamin B6	mg	W	0.104	X	X	2008-09	2009-03-30
287	0026	FOLACID	folieva kiselina	folic acid	ug	W	35.3	X	X	2008-09	2009-03-30

287	0027	VITB12	vitamin B12	vitamin B12	mg	W	0.0564	X	X	2008-09	2009-03-30
287	0028	VITC	vitamin C	vitamin C	mg	W	0	X	X	2008-09	2009-03-30
287	0029	SUGAD	dobavena zahar	sugar added	g	W	13.3	X	X	2008-09	2009-03-30
287	0030	ALC	alkohol	alcohol (ethanol)	g	V	0	X	X	2008-09	2009-03-30
287	0031	RETOLAT	retinol	all-trans retinol	ug	W	0	X	X	2008-09	2009-03-30
287	0032	CARTB	β-karoten	beta-karoten	mg	W	0	X	X	2008-09	2009-03-30
287	0033	PANTAC	Pantotenat	pantothenic acid	ug	W	0	X	X	2008-09	2009-03-30
287	0034	BIOT	biotin	biotin	ug	W	0	X	X	2008-09	2009-03-30
287	0035	VITD	vitamin D	vitamin D	ug	W	0	X	X	2008-09	2009-03-30
287	0036	SE	selen	selenium, total	mg	W	0	X	X	2008-09	2009-03-30
287	0037	ID	iod	iodide	mg	W	0	X	X	2008-09	2009-03-30
288	0001	PROT	beltuk	Protein, total	g	W	9.59	X	X	2008-09	2009-03-30
288	0002	PROTAN	beltuk givotinski	protein animal	g	W	4.44	X	X	2008-09	2009-03-30
288	0003	FAT	maznini, obsti	fat, total (total lipid)	g	W	19.3	X	X	2008-09	2009-03-30
288	0004	FASAT	nasiteni mastni kiselini	fatty acid, total saturated	g	TF	6.11	X	X	2008-09	2009-03-30
288	0005	FAMS	mononenasiteni mastni kiselini	fatty acids, total monounsaturated	g	TF	7.43	X	X	2008-09	2009-03-30
288	0006	FAPU	polinenasiteni mastni kiselini	fatty acids, total polyunsaturated	g	TF	5.24	X	X	2008-09	2009-03-30
288	0007	CHORL	holesterol	cholesterol	mg	W	31.9	X	X	2008-09	2009-03-30
288	0008	CHOT	vuglehidrati	carbohydrate, total	g	W	40.9	X	X	2008-09	2009-03-30
288	0009	FIBC	hranitelni vlaknini	fibre	g	W	3.53	X	X	2008-09	2009-03-30
288	0010	NA	natrii Na	sodium	mg	W	642	X	X	2008-09	2009-03-30
288	0011	K	kalii K	potassium	mg	W	109	X	X	2008-09	2009-03-30
288	0012	CA	kaltcii Ca	calcium	mg	W	137	X	X	2008-09	2009-03-30
288	0013	P	fosfor P	phosphorus	mg	W	146	X	X	2008-09	2009-03-30
288	0014	MG	magnezii Mg	manganese	mg	W	18.2	X	X	2008-09	2009-03-30
288	0015	FE	geliazo Fe	iron, total	mg	W	0.598	X	X	2008-09	2009-03-30
288	0016	HAEM	geliazo givotinsko FeAnim	iron, animal	mg	W	0	X	X	2008-09	2009-03-30
288	0017	CU	med Cu	copper	mg	W	0.154	X	X	2008-09	2009-03-30
288	0018	ZN	tcink Zn	zinc	mg	W	0.813	X	X	2008-09	2009-03-30
288	0019	MN	mangan Mn	manganese	mg	W	0.414	X	X	2008-09	2009-03-30
288	0020	VITA	vitamin A	vitamin A	RE	W	176	X	X	2008-09	2009-03-30
288	0021	VITE	vitamin E	vitamin E	mg	W	5.74	X	X	2008-09	2009-03-30
288	0022	THIA	vitamin B1	vitamin B1	mg	W	0.0727	X	X	2008-09	2009-03-30

288	0023	RIBF	vitamin B2	vitamin B2	mg	W	0.176	X	X	2008-09	2009-03-30
288	0024	NIAAVL	niatcin	niatcin, available	mg	W	2.50	X	X	2008-09	2009-03-30
288	0025	VITB6	vitamin B6	vitamin B6	mg	W	0.141	X	X	2008-09	2009-03-30
288	0026	FOLACID	folieva kiselina	folic acid	ug	W	36.6	X	X	2008-09	2009-03-30
288	0027	VITB12	vitamin B12	vitamin B12	mg	W	0.166	X	X	2008-09	2009-03-30
288	0028	VITC	vitamin C	vitamin C	mg	W	0	X	X	2008-09	2009-03-30
288	0029	SUGAD	dobavena zahar	sugar added	g	W	0	X	X	2008-09	2009-03-30
288	0030	ALC	alkohol	alcohol (ethanol)	g	V	0	X	X	2008-09	2009-03-30
288	0031	RETOLAT	retinol	all-trans retinol	ug	W	0	X	X	2008-09	2009-03-30
288	0032	CARTB	β-karoten	beta-karoten	mg	W	0	X	X	2008-09	2009-03-30
288	0033	PANTAC	Pantotenat	pantothenic acid	ug	W	0	X	X	2008-09	2009-03-30
288	0034	BIOT	biotin	biotin	ug	W	0	X	X	2008-09	2009-03-30
288	0035	VITD	vitamin D	vitamin D	ug	W	0	X	X	2008-09	2009-03-30
288	0036	SE	selen	selenium, total	mg	W	0	X	X	2008-09	2009-03-30
288	0037	ID	iod	iodide	mg	W	0	X	X	2008-09	2009-03-30
29	0001	PROT	beltuk	Protein, total	g	W	4.80	MN	P	2009-02	2009-04-08
29	0002	PROTAN	beltuk givotinski	protein animal	g	W	4.80	X	P	2009-02	2009-04-08
29	0003	FAT	maznini, obsti	fat, total (total lipid)	g	W	80.9	MN	P	2009-02	2009-04-08
29	0004	FASAT	nasiteni mastni kiselini	fatty acid, total saturated	g	TF	31.5	MN	P	2009-02	2009-04-08
29	0005	FAMS	mononenasiteni mastni kiselini	fatty acids, total monounsaturated	g	TF	36.1	MN	P	2009-02	2009-04-08
29	0006	FAPU	polinenasiteni mastni kiselini	fatty acids, total polyunsaturated	g	TF	8.90	MN	P	2009-02	2009-04-08
29	0007	CHORL	holesterol	cholesterol	mg	W	198	MN	P	2009-02	2009-04-08
29	0008	CHOT	vuglehidrati	carbohydrate, total	g	W	0	LZ	P	2009-02	2009-04-08
29	0009	FIBC	hranitelni vlaknini	fibre	g	W	0	LZ	P	2009-02	2009-04-08
29	0010	NA	natrii Na	sodium	mg	W	560.0	MN	P	2009-02	2009-04-08
29	0011	K	kalii K	potassium	mg	W	75.0	MN	P	2009-02	2009-04-08
29	0012	CA	kaltcii Ca	calcium	mg	W	3.00	MN	P	2009-02	2009-04-08
29	0013	P	fosfor P	phosphorus	mg	W	38.0	MN	P	2009-02	2009-04-08
29	0014	MG	magnezii Mg	manganese	mg	W	4.00	MN	P	2009-02	2009-04-08
29	0015	FE	geliazo Fe	iron, total	mg	W	0	MN	P	2009-02	2009-04-08
29	0016	HAEM	geliazo givotinsko FeAnim	iron, animal	mg	W	0.700	LZ	X	2009-02	2009-04-08
29	0017	CU	med Cu	copper	mg	W	0.0600	MN	P	2009-02	2009-04-08
29	0018	ZN	tcink Zn	zinc	mg	W	0.600	MN	P	2009-02	2009-04-08

29	0019	MN	mangan Mn	manganese	mg	W		TR	P	2009-02	2009-04-08
29	0020	VITA	vitamin A	vitamin A	RE	W	0	LZ	P	2009-02	2009-04-08
29	0021	VITE	vitamin E	vitamin E	mg	W	0.110	MN	P	2009-02	2009-04-08
29	0022	THIA	vitamin B1	vitamin B1	mg	W	0	X	P	2009-02	2009-04-08
29	0023	RIBF	vitamin B2	vitamin B2	mg	W	0	X	P	2009-02	2009-04-08
29	0024	NIAAVL	niatcin	niatcin, available	mg	W	0	X	P	2009-02	2009-04-08
29	0025	VITB6	vitamin B6	vitamin B6	mg	W	0	X	P	2009-02	2009-04-08
29	0026	FOLACID	folieva kiselina	folic acid	ug	W		TR	P	2009-02	2009-04-08
29	0027	VITB12	vitamin B12	vitamin B12	mg	W		TR	P	2009-02	2009-04-08
29	0028	VITC	vitamin C	vitamin C	mg	W	0	LZ	P	2009-02	2009-04-08
29	0029	SUGAD	dobavena zahar	sugar added	g	W	0	LZ	P	2009-02	2009-04-08
29	0030	ALC	alkohol	alcohol (ethanol)	g	V	0	LZ	P	2009-02	2009-04-08
29	0031	RETOLAT	retinol	all-trans retinol	ug	W		TR	P	2009-02	2009-04-08
29	0032	CARTB	β-karoten	beta-karoten	mg	W		TR	P	2009-02	2009-04-08
29	0033	PANTAC	Pantotenat	pantothenic acid	ug	W	0.115	MN	P	2009-02	2009-04-08
29	0034	BIOT	biotin	biotin	ug	W	0.00700	MN	P	2009-02	2009-04-08
29	0035	VITD	vitamin D	vitamin D	ug	W		TR	P	2009-02	2009-04-08
29	0036	SE	selen	selenium, total	mg	W		TR	P	2009-02	2009-04-08
29	0037	ID	iod	iodide	mg	W		TR	P	2009-02	2009-04-08
30	0001	PROT	beltuk	Protein, total	g	W	14.6	MN	P	2009-02	2009-04-08
30	0002	PROTAN	beltuk givotinski	protein animal	g	W	14.6	X	P	2009-02	2009-04-08
30	0003	FAT	maznini, obsti	fat, total (total lipid)	g	W	28.9	MN	P	2009-02	2009-04-08
30	0004	FASAT	nasiteni mastni kiselini	fatty acid, total saturated	g	TF	11.2	MN	P	2009-02	2009-04-08
30	0005	FAMS	mononenasiteni mastni kiselini	fatty acids, total monounsaturated	g	TF	12.9	MN	P	2009-02	2009-04-08
30	0006	FAPU	polinenasiteni mastni kiselini	fatty acids, total polyunsaturated	g	TF	3.20	MN	P	2009-02	2009-04-08
30	0007	CHORL	holesterol	cholesterol	mg	W	71.0	MN	P	2009-02	2009-04-08
30	0008	CHOT	vuglehidrati	carbohydrate, total	g	W	0	LZ	P	2009-02	2009-04-08
30	0009	FIBC	hranitelni vlaknini	fibre	g	W	0	LZ	P	2009-02	2009-04-08
30	0010	NA	natrii Na	sodium	mg	W	1690	MN	P	2009-02	2009-04-08
30	0011	K	kalii K	potassium	mg	W	260.0	MN	P	2009-02	2009-04-08
30	0012	CA	kaltcii Ca	calcium	mg	W	7.00	MN	P	2009-02	2009-04-08
30	0013	P	fosfor P	phosphorus	mg	W	140.0	MN	P	2009-02	2009-04-08
30	0014	MG	magnezii Mg	manganese	mg	W	16.0	MN	P	2009-02	2009-04-08
30	0015	FE	geliazo Fe	iron, total	mg	W	1.20	MN	P	2009-02	2009-04-08

30	0016	HAEM	geliazo givotinsko FeAnim	iron, animal	mg	W	0	LZ	X	2009-02	2009-04-08
30	0017	CU	med Cu	copper	mg	W	0.110	MN	P	2009-02	2009-04-08
30	0018	ZN	tcink Zn	zinc	mg	W	0.0100	MN	P	2009-02	2009-04-08
30	0019	MN	mangan Mn	manganese	mg	W	0	LZ	P	2009-02	2009-04-08
30	0020	VITA	vitamin A	vitamin A	RE	W	0.0700	MN	P	2009-02	2009-04-08
30	0021	VITE	vitamin E	vitamin E	mg	W	0.0700	MN	P	2009-02	2009-04-08
30	0022	THIA	vitamin B1	vitamin B1	mg	W	0.410	MN	P	2009-02	2009-04-08
30	0023	RIBF	vitamin B2	vitamin B2	mg	W	0.210	MN	P	2009-02	2009-04-08
30	0024	NIAAVL	niatcin	niatcin, available	mg	W	2.70	MN	P	2009-02	2009-04-08
30	0025	VITB6	vitamin B6	vitamin B6	mg	W	0.320	MN	P	2009-02	2009-04-08
30	0026	FOLACID	folieva kiselina	folic acid	ug	W	2.00	MN	P	2009-02	2009-04-08
30	0027	VITB12	vitamin B12	vitamin B12	mg	W		TR	P	2009-02	2009-04-08
30	0028	VITC	vitamin C	vitamin C	mg	W	0	LZ	P	2009-02	2009-04-08
30	0029	SUGAD	dobavena zahar	sugar added	g	W	0	LZ	P	2009-02	2009-04-08
30	0030	ALC	alkohol	alcohol (ethanol)	g	V	0	LZ	P	2009-02	2009-04-08
30	0031	RETOLAT	retinol	all-trans retinol	ug	W		TR	P	2009-02	2009-04-08
30	0032	CARTB	β-karoten	beta-karoten	mg	W		TR	P	2009-02	2009-04-08
30	0033	PANTAC	Pantotenat	pantothenic acid	ug	W	0.400	MN	P	2009-02	2009-04-08
30	0034	BIOT	biotin	biotin	ug	W	1.00	MN	P	2009-02	2009-04-08
30	0035	VITD	vitamin D	vitamin D	ug	W		TR	P	2009-02	2009-04-08
30	0036	SE	selen	selenium, total	mg	W		TR	P	2009-02	2009-04-08
30	0037	ID	iod	iodide	mg	W	0	LZ	P	2009-02	2009-04-08
315	0001	PROT	beltuk	Protein, total	g	W	22.2	MN	F	2008	2009-03-24
315	0002	PROTAN	beltuk givotinski	protein animal	g	W	22.2	MN	F	2008	2009-03-24
315	0003	FAT	maznini, obsti	fat, total (total lipid)	g	W	41.6	MN	F	2008	2009-03-24
315	0004	FASAT	nasiteni mastni kiselini	fatty acid, total saturated	g	TF	23.8	MN	F	2008	2009-03-24
315	0005	FAMS	mononenasiteni mastni kiselini	fatty acids, total monounsaturated	g	TF	14.2	MN	F	2008	2009-03-24
315	0006	FAPU	polinenasiteni mastni kiselini	fatty acids, total polyunsaturated	g	TF	1.69	MN	F	2008	2009-03-24
315	0007	CHORL	holesterol	cholesterol	mg	W	72.0	BE	F	2008	2009-03-25
315	0008	CHOT	vuglehidrati	carbohydrate, total	g	W	0.140	BE	F	2008	2009-03-25
315	0009	FIBC	hranitelni vlaknini	fibre	g	W	0	LZ	F	2008	2009-03-25
315	0010	NA	natrii Na	sodium	mg	W	2460	MN	F	2008	2009-03-25
315	0011	K	kalii K	potassium	mg	W	311	MN	F	2008	2009-03-25

315	0012	CA	kaltcii Ca	calcium	mg	W	3.97	MN	F	2008	2009-03-25
315	0013	P	fosfor P	phosphorus	mg	W	236	MN	F	2008	2009-03-25
315	0014	MG	magnezii Mg	manganese	mg	W	21.6	MN	F	2008	2009-03-25
315	0015	FE	geliazo Fe	iron, total	mg	W	1.05	MN	F	2008	2009-03-25
315	0016	HAEM	geliazo givotinsko FeAnim	iron, animal	mg	W	1.05	MN	F	2008	2009-03-25
315	0017	CU	med Cu	copper	mg	W	0.0710	MN	F	2008	2009-03-25
315	0018	ZN	tcink Zn	zinc	mg	W	3.37	MN	F	2008	2009-03-25
315	0019	MN	mangan Mn	manganese	mg	W	0.0140	MN	F	2008	2009-03-25
315	0020	VITA	vitamin A	vitamin A	RE	W	5.32	MN	F	2008	2009-03-25
315	0021	VITE	vitamin E	vitamin E	mg	W	0.495	MN	F	2008	2009-03-25
315	0022	THIA	vitamin B1	vitamin B1	mg	W	0.760	MN	F	2008	2009-03-25
315	0023	RIBF	vitamin B2	vitamin B2	mg	W	0.315	MN	F	2008	2009-03-25
315	0024	NIAAVL	niatcin	niatcin, available	mg	W	11.2	MN	F	2008	2009-03-25
315	0025	VITB6	vitamin B6	vitamin B6	mg	W	0.567	MN	F	2008	2009-03-25
315	0026	FOLACID	folieva kiselina	folic acid	ug	W	6.38	MN	F	2008	2009-03-25
315	0027	VITB12	vitamin B12	vitamin B12	mg	W	1.17	MN	F	2008	2009-03-25
315	0028	VITC	vitamin C	vitamin C	mg	W	0.671	MN	F	2008	2009-03-25
315	0029	SUGAD	dobavena zahar	sugar added	g	W	0	BE	F	2008	2009-03-25
315	0030	ALC	alkohol	alcohol (ethanol)	g	V	0	LZ	F	2008	2009-03-25
315	0031	RETOLAT	retinol	all-trans retinol	ug	W	0	BE	F	2008	2009-03-25
315	0032	CARTB	β-karoten	beta-karoten	mg	W	0	LZ	F	2008	2009-03-25
315	0033	PANTAC	Pantotenat	pantothenic acid	ug	W	0	BE	F	2008	2009-03-25
315	0034	BIOT	biotin	biotin	ug	W	0	BE	F	2008	2009-03-25
315	0035	VITD	vitamin D	vitamin D	ug	W	0	BE	F	2008	2009-03-25
315	0036	SE	selen	selenium, total	mg	W	0	BE	F	2008	2009-03-25
315	0037	ID	iod	iodide	mg	W	0	BE	F	2008	2009-03-25
32	0001	PROT	beltuk	Protein, total	g	W	9.83	MN	F	2008	2009-03-26
32	0002	PROTAN	beltuk givotinski	protein animal	g	W	1.62	MN	F	2008	2009-03-26
32	0003	FAT	maznini, obsti	fat, total (total lipid)	g	W	17.8	MN	F	2008	2009-03-26
32	0004	FASAT	nasiteni mastni kiselini	fatty acid, total saturated	g	TF	4.60	MN	F	2008	2009-03-26
32	0005	FAMS	mononenasiteni mastni kiselini	fatty acids, total monounsaturated	g	TF	7.14	MN	F	2008	2009-03-26
32	0006	FAPU	polinenasiteni mastni kiselini	fatty acids, total polyunsaturated	g	TF	5.81	MN	F	2008	2009-03-26
32	0007	CHORL	holesterol	cholesterol	mg	W	7.70	X	F	2008	2009-03-26

32	0008	CHOT	vuglehidrati	carbohydrate, total	g	W	76.6	MN	F	2008	2009-03-26
32	0009	FIBC	hranitelni vlaknini	fibre	g	W	5.24	MN	F	2008	2009-03-26
32	0010	NA	natrii Na	sodium	mg	W	187	MN	F	2008	2009-03-26
32	0011	K	kalii K	potassium	mg	W	166	MN	F	2008	2009-03-26
32	0012	CA	kaltcii Ca	calcium	mg	W	79.1	MN	F	2008	2009-03-26
32	0013	P	fosfor P	phosphorus	mg	W	130.0	MN	F	2008	2009-03-26
32	0014	MG	magnezii Mg	manganese	mg	W	28.0	MN	F	2008	2009-03-26
32	0015	FE	geliazo Fe	iron, total	mg	W	0.960	MN	F	2008	2009-03-26
32	0016	HAEM	geliazo givotinsko FeAnim	iron, animal	mg	W	0	BE	F	2008	2009-03-26
32	0017	CU	med Cu	copper	mg	W	0.151	MN	F	2008	2009-03-26
32	0018	ZN	tcink Zn	zinc	mg	W	0.510	MN	F	2008	2009-03-26
32	0019	MN	mangan Mn	manganese	mg	W	0.430	BE	F	2008	2009-03-26
32	0020	VITA	vitamin A	vitamin A	RE	W	138	MN	F	2008	2009-03-26
32	0021	VITE	vitamin E	vitamin E	mg	W	0.0600	MN	F	2008	2009-03-26
32	0022	THIA	vitamin B1	vitamin B1	mg	W	0.0400	MN	F	2008	2009-03-26
32	0023	RIBF	vitamin B2	vitamin B2	mg	W	2.11	MN	F	2008	2009-03-26
32	0024	NIAAVL	niatcin	niatcin, available	mg	W	0.270	MN	F	2008	2009-03-26
32	0025	VITB6	vitamin B6	vitamin B6	mg	W	8.75	MN	F	2008	2009-03-26
32	0026	FOLACID	folieva kiselina	folic acid	ug	W	0.0300	X	F	2008	2009-03-26
32	0027	VITB12	vitamin B12	vitamin B12	mg	W	0	BE	F	2008	2009-03-26
32	0028	VITC	vitamin C	vitamin C	mg	W	0	BE	F	2008	2009-03-26
32	0029	SUGAD	dobavena zahar	sugar added	g	W	0	BE	F	2008	2009-03-26
32	0030	ALC	alkohol	alcohol (ethanol)	g	V	0	BE	F	2008	2009-03-26
32	0031	RETOLAT	retinol	all-trans retinol	ug	W	0	BE	F	2008	2009-03-26
32	0032	CARTB	β-karoten	beta-karoten	mg	W	0	BE	F	2008	2009-03-26
32	0033	PANTAC	Pantotenat	pantothenic acid	ug	W	0	BE	F	2008	2009-03-26
32	0034	BIOT	biotin	biotin	ug	W	0	BE	F	2008	2009-03-26
32	0035	VITD	vitamin D	vitamin D	ug	W	0	BE	F	2008	2009-03-26
32	0036	SE	selen	selenium, total	mg	W	0	BE	F	2008	2009-03-26
32	0037	ID	iod	iodide	mg	W	0	BE	F	2008	2009-03-26
334	0001	PROT	beltuk	Protein, total	g	W	0	LZ	F	2008	2009-03-27
334	0002	PROTAN	beltuk givotinski	protein animal	g	W	0	X	F	2008	2009-03-27
334	0003	FAT	maznini, obsti	fat, total (total lipid)	g	W	40.2	MN	F	2008	2009-03-27
334	0004	FASAT	nasiteni mastni kiselini	fatty acid, total saturated	g	TF	9.70	MN	F	2008	2009-03-27

334	0005	FAMS	mononenasiteni mastni kiselini	fatty acids, total monounsaturated	g	TF	17.7	MN	F	2008	2009-03-27
334	0006	FAPU	polinenasiteni mastni kiselini	fatty acids, total polyunsaturated	g	TF	12.4	MN	F	2008	2009-03-27
334	0007	CHORL	holesterol	cholesterol	mg	W	0	LZ	F	2008	2009-03-27
334	0008	CHOT	vuglehidrati	carbohydrate, total	g	W	0	BE	F	2008	2009-03-27
334	0009	FIBC	hranitelni vlaknini	fibre	g	W	0	LZ	F	2008	2009-03-27
334	0010	NA	natrii Na	sodium	mg	W	132	MN	F	2008	2009-03-27
334	0011	K	kalii K	potassium	mg	W	17.0	MN	F	2008	2009-03-27
334	0012	CA	kaltcii Ca	calcium	mg	W	21.0	MN	F	2008	2009-03-27
334	0013	P	fosfor P	phosphorus	mg	W	7.00	MN	F	2008	2009-03-27
334	0014	MG	magnezii Mg	manganese	mg	W	2.40	MN	F	2008	2009-03-27
334	0015	FE	geliazo Fe	iron, total	mg	W	0.0700	MN	F	2008	2009-03-27
334	0016	HAEM	geliazo givotinsko FeAnim	iron, animal	mg	W	0	LZ	F	2008	2009-03-27
334	0017	CU	med Cu	copper	mg	W	2.00	MN	F	2008	2009-03-27
334	0018	ZN	tcink Zn	zinc	mg	W	1.29	MN	F	2008	2009-03-27
334	0019	MN	mangan Mn	manganese	mg	W	0.00300	MN	F	2008	2009-03-27
334	0020	VITA	vitamin A	vitamin A	RE	W	709	MN	F	2008	2009-03-27
334	0021	VITE	vitamin E	vitamin E	mg	W	33.0	MN	F	2008	2009-03-27
334	0022	THIA	vitamin B1	vitamin B1	mg	W	0	BE	F	2008	2009-03-27
334	0023	RIBF	vitamin B2	vitamin B2	mg	W	0	BE	F	2008	2009-03-27
334	0024	NIAAVL	niatcin	niatcin, available	mg	W	0	BE	F	2008	2009-03-27
334	0025	VITB6	vitamin B6	vitamin B6	mg	W	0	BE	F	2008	2009-03-27
334	0026	FOLACID	folieva kiselina	folic acid	ug	W	0	BE	F	2008	2009-03-27
334	0027	VITB12	vitamin B12	vitamin B12	mg	W	0	BE	F	2008	2009-03-27
334	0028	VITC	vitamin C	vitamin C	mg	W	0	BE	F	2008	2009-03-27
334	0029	SUGAD	dobavena zahar	sugar added	g	W	0	LZ	F	2008	2009-03-27
334	0030	ALC	alkohol	alcohol (ethanol)	g	V	0	LZ	F	2008	2009-03-27
334	0031	RETOLAT	retinol	all-trans retinol	ug	W	0	BE	F	2008	2009-03-27
334	0032	CARTB	β-karoten	beta-karoten	mg	W	0	BE	F	2008	2009-03-27
334	0033	PANTAC	Pantotenat	pantothenic acid	ug	W	0	BE	F	2008	2009-03-27
334	0034	BIOT	biotin	biotin	ug	W	0	BE	F	2008	2009-03-27
334	0035	VITD	vitamin D	vitamin D	ug	W	0	BE	F	2008	2009-03-27
334	0036	SE	selen	selenium, total	mg	W	0	BE	F	2008	2009-03-27
334	0037	ID	iod	iodide	mg	W	0	BE	F	2008	2009-03-27
376	0001	PROT	beltuk	Protein, total	g	W	0	LZ	P	2008	2009-04-13

376	0002	PROTAN	beltuk givotinski	protein animal	g	W	0	LZ	P	2008	2009-04-13
376	0003	FAT	maznini, obsti	fat, total (total lipid)	g	W	0	LZ	P	2008	2009-04-13
376	0004	FASAT	nasiteni mastni kiselini	fatty acid, total saturated	g	TF	0	LZ	P	2008	2009-04-13
376	0005	FAMS	mononenasiteni mastni kiselini	fatty acids, total monounsaturated	g	TF	0	LZ	P	2008	2009-04-13
376	0006	FAPU	polinenasiteni mastni kiselini	fatty acids, total polyunsaturated	g	TF	0	LZ	P	2008	2009-04-13
376	0007	CHORL	holesterol	cholesterol	mg	W	0	LZ	P	2008	2009-04-13
376	0008	CHOT	vuglehidrati	carbohydrate, total	g	W	0	LZ	P	2008	2009-04-13
376	0009	FIBC	hranitelni vlaknini	fibre	g	W	0	LZ	P	2008	2009-04-13
376	0010	NA	natrii Na	sodium	mg	W	6.59	AR	P	2008	2009-04-13
376	0011	K	kalii K	potassium	mg	W	0.160	AR	P	2008	2009-04-13
376	0012	CA	kaltcii Ca	calcium	mg	W	0.180	AR	P	2008	2009-04-13
376	0013	P	fosfor P	phosphorus	mg	W	0	LZ	P	2008	2009-04-13
376	0014	MG	magnezii Mg	manganese	mg	W	0	LZ	P	2008	2009-04-13
376	0015	FE	geliazo Fe	iron, total	mg	W	0.00100	AR	P	2008	2009-04-13
376	0016	HAEM	geliazo givotinsko FeAnim	iron, animal	mg	W	0	LZ	P	2008	2009-04-13
376	0017	CU	med Cu	copper	mg	W	0	LZ	P	2008	2009-04-13
376	0018	ZN	tcink Zn	zinc	mg	W	0	LZ	P	2008	2009-04-13
376	0019	MN	mangan Mn	manganese	mg	W	0.000100	AR	P	2008	2009-04-13
376	0020	VITA	vitamin A	vitamin A	RE	W	0	LZ	P	2008	2009-04-13
376	0021	VITE	vitamin E	vitamin E	mg	W	0	LZ	P	2008	2009-04-13
376	0022	THIA	vitamin B1	vitamin B1	mg	W	0	LZ	P	2008	2009-04-13
376	0023	RIBF	vitamin B2	vitamin B2	mg	W	0	LZ	P	2008	2009-04-13
376	0024	NIAAVL	niatcin	niatcin, available	mg	W	0	LZ	P	2008	2009-04-13
376	0025	VITB6	vitamin B6	vitamin B6	mg	W	0	LZ	P	2008	2009-04-13
376	0026	FOLACID	folieva kiselina	folic acid	ug	W	0	LZ	P	2008	2009-04-13
376	0027	VITB12	vitamin B12	vitamin B12	mg	W	0	LZ	P	2008	2009-04-13
376	0028	VITC	vitamin C	vitamin C	mg	W	0	LZ	P	2008	2009-04-13
376	0029	SUGAD	dobavena zahar	sugar added	g	W	0	LZ	P	2008	2009-04-13
376	0030	ALC	alkohol	alcohol (ethanol)	g	V	0	LZ	P	2008	2009-04-13
376	0031	RETOLAT	retinol	all-trans retinol	ug	W	0	LZ	P	2008	2009-04-13
376	0032	CARTB	β-karoten	beta-karoten	mg	W	0	LZ	P	2008	2009-04-13
376	0033	PANTAC	Pantotenat	pantothenic acid	ug	W	0	LZ	P	2008	2009-04-13
376	0034	BIOT	biotin	biotin	ug	W	0	LZ	P	2008	2009-04-13

376	0035	VITD	vitamin D	vitamin D	ug	W	0	LZ	P	2008	2009-04-13
376	0036	SE	selen	selenium, total	mg	W	0	LZ	P	2008	2009-04-13
376	0037	ID	iod	iodide	mg	W	0	LZ	P	2008	2009-04-13
387	0001	PROT	beltuk	Protein, total	g	W	0	LZ	P	2008	2009-04-13
387	0002	PROTAN	beltuk givotinski	protein animal	g	W	0	LZ	P	2008	2009-04-13
387	0003	FAT	maznini, obsti	fat, total (total lipid)	g	W	0	LZ	P	2008	2009-04-13
387	0004	FASAT	nasiteni mastni kiselini	fatty acid, total saturated	g	TF	0	LZ	P	2008	2009-04-13
387	0005	FAMS	mononenasiteni mastni kiselini	fatty acids, total monounsaturated	g	TF	0	LZ	P	2008	2009-04-13
387	0006	FAPU	polinenasiteni mastni kiselini	fatty acids, total polyunsaturated	g	TF	0	LZ	P	2008	2009-04-13
387	0007	CHORL	holesterol	cholesterol	mg	W	0	LZ	P	2008	2009-04-13
387	0008	CHOT	vuglehidrati	carbohydrate, total	g	W	0	LZ	P	2008	2009-04-13
387	0009	FIBC	hranitelni vlaknini	fibre	g	W	0	LZ	P	2008	2009-04-13
387	0010	NA	natrii Na	sodium	mg	W	6.00	AR	P	2008	2009-04-13
387	0011	K	kalii K	potassium	mg	W	0	AR	P	2008	2009-04-13
387	0012	CA	kaltcii Ca	calcium	mg	W	0.400	AR	P	2008	2009-04-13
387	0013	P	fosfor P	phosphorus	mg	W	0	LZ	P	2008	2009-04-13
387	0014	MG	magnezii Mg	manganese	mg	W	0	LZ	P	2008	2009-04-13
387	0015	FE	geliazo Fe	iron, total	mg	W	0.00200	AR	P	2008	2009-04-13
387	0016	HAEM	geliazo givotinsko FeAnim	iron, animal	mg	W	0	LZ	P	2008	2009-04-13
387	0017	CU	med Cu	copper	mg	W	0	LZ	P	2008	2009-04-13
387	0018	ZN	tcink Zn	zinc	mg	W	0	LZ	P	2008	2009-04-13
387	0019	MN	mangan Mn	manganese	mg	W	0.000300	AR	P	2008	2009-04-13
387	0020	VITA	vitamin A	vitamin A	RE	W	0	LZ	P	2008	2009-04-13
387	0021	VITE	vitamin E	vitamin E	mg	W	0	LZ	P	2008	2009-04-13
387	0022	THIA	vitamin B1	vitamin B1	mg	W	0	LZ	P	2008	2009-04-13
387	0023	RIBF	vitamin B2	vitamin B2	mg	W	0	LZ	P	2008	2009-04-13
387	0024	NIAAVL	niatcin	niatcin, available	mg	W	0	LZ	P	2008	2009-04-13
387	0025	VITB6	vitamin B6	vitamin B6	mg	W	0	LZ	P	2008	2009-04-13
387	0026	FOLACID	folieva kiselina	folic acid	ug	W	0	LZ	P	2008	2009-04-13
387	0027	VITB12	vitamin B12	vitamin B12	mg	W	0	LZ	P	2008	2009-04-13
387	0028	VITC	vitamin C	vitamin C	mg	W	0	LZ	P	2008	2009-04-13
387	0029	SUGAD	dobavena zahar	sugar added	g	W	0	LZ	P	2008	2009-04-13
387	0030	ALC	alkohol	alcohol (ethanol)	g	V	0	LZ	P	2008	2009-04-13

387	0031	RETOLAT	retinol	all-trans retinol	ug	W	0	LZ	P	2008	2009-04-13
387	0032	CARTB	β-karoten	beta-karoten	mg	W	0	LZ	P	2008	2009-04-13
387	0033	PANTAC	Pantotenat	pantothenic acid	ug	W	0	LZ	P	2008	2009-04-13
387	0034	BIOT	biotin	biotin	ug	W	0	LZ	P	2008	2009-04-13
387	0035	VITD	vitamin D	vitamin D	ug	W	0	LZ	P	2008	2009-04-13
387	0036	SE	selen	selenium, total	mg	W	0	LZ	P	2008	2009-04-13
387	0037	ID	iod	iodide	mg	W	0	LZ	P	2008	2009-04-13
42	0001	PROT	beltuk	Protein, total	g	W	8.50	MN	P	2008	2009-04-08
42	0002	PROTAN	beltuk givotinski	protein animal	g	W	4.10	MN	P	2008	2009-04-08
42	0003	FAT	maznini, obsti	fat, total (total lipid)	g	W	4.70	MN	P	2008	2009-04-08
42	0004	FASAT	nasiteni mastni kiselini	fatty acid, total saturated	g	TF	1.72	X	X	2008	2009-04-08
42	0005	FAMS	mononenasiteni mastni kiselini	fatty acids, total monounsaturated	g	TF	1.91	X	X	2008	2009-04-08
42	0006	FAPU	polinenasiteni mastni kiselini	fatty acids, total polyunsaturated	g	TF	1.52	X	X	2008	2009-04-08
42	0007	CHORL	holesterol	cholesterol	mg	W	156	X	X	2008	2009-04-08
42	0008	CHOT	vuglehidrati	carbohydrate, total	g	W	73.0	BE	P	2008	2009-04-08
42	0009	FIBC	hranitelni vlaknini	fibre	g	W	3.09	X	X	2008	2009-04-08
42	0010	NA	natrii Na	sodium	mg	W	47.5	X	X	2008	2009-04-08
42	0011	K	kalii K	potassium	mg	W	104	X	X	2008	2009-04-08
42	0012	CA	kaltcii Ca	calcium	mg	W	28.7	X	X	2008	2009-04-08
42	0013	P	fosfor P	phosphorus	mg	W	153	X	X	2008	2009-04-08
42	0014	MG	magnezii Mg	manganese	mg	W	12.8	X	X	2008	2009-04-08
42	0015	FE	geliazo Fe	iron, total	mg	W	1.10	X	X	2008	2009-04-08
42	0016	HAEM	geliazo givotinsko FeAnim	iron, animal	mg	W	0	X	X	2008	2009-04-08
42	0017	CU	med Cu	copper	mg	W	0,211	X	X	2008	2009-04-08
42	0018	ZN	tcink Zn	zinc	mg	W	0,839	X	X	2008	2009-04-08
42	0019	MN	mangan Mn	manganese	mg	W	0,268	X	X	2008	2009-04-08
42	0020	VITA	vitamin A	vitamin A	RE	W	81.8	X	X	2008	2009-04-08
42	0021	VITE	vitamin E	vitamin E	mg	W	0.900	X	X	2008	2009-04-08
42	0022	THIA	vitamin B1	vitamin B1	mg	W	0.0554	X	X	2008	2009-04-08
42	0023	RIBF	vitamin B2	vitamin B2	mg	W	0.191	X	X	2008	2009-04-08
42	0024	NIAAVL	niatcin	niatcin, available	mg	W	2.13	X	X	2008	2009-04-08
42	0025	VITB6	vitamin B6	vitamin B6	mg	W	0.0992	X	X	2008	2009-04-08
42	0026	FOLACID	folieva kiselina	folic acid	ug	W	11.2	X	X	2008	2009-04-08

42	0027	VITB12	vitamin B12	vitamin B12	mg	W	0.602	X	X	2008	2009-04-08
42	0028	VITC	vitamin C	vitamin C	mg	W	0	X	X	2008	2009-04-08
42	0029	SUGAD	dobavena zahar	sugar added	g	W	0	X	X	2008	2009-04-08
42	0030	ALC	alkohol	alcohol (ethanol)	g	V	0	X	X	2008	2009-04-08
42	0031	RETOLAT	retinol	all-trans retinol	ug	W	0	X	X	2008	2009-04-08
42	0032	CARTB	β-karoten	beta-karoten	mg	W	0	X	X	2008	2009-04-08
42	0033	PANTAC	Pantotenat	pantothenic acid	ug	W	0	X	X	2008	2009-04-08
42	0034	BIOT	biotin	biotin	ug	W	0	X	X	2008	2009-04-08
42	0035	VITD	vitamin D	vitamin D	ug	W	0	X	X	2008	2009-04-08
42	0036	SE	selen	selenium, total	mg	W	0	X	X	2008	2009-04-08
42	0037	ID	iod	iodide	mg	W	0	X	X	2008	2009-04-08
436	0001	PROT	beltuk	Protein, total	g	W	9.80	MN	P	2008	2009-04-13
436	0002	PROTAN	beltuk givotinski	protein animal	g	W	0	LZ	P	2008	2009-04-13
436	0003	FAT	maznini, obsti	fat, total (total lipid)	g	W	5.90	MN	P	2008	2009-04-13
436	0004	FASAT	nasiteni mastni kiselini	fatty acid, total saturated	g	TF	0.800	MN	P	2008	2009-04-13
436	0005	FAMS	mononenasiteni mastni kiselini	fatty acids, total monounsaturated	g	TF	2.800	MN	P	2008	2009-04-13
436	0006	FAPU	polinenasiteni mastni kiselini	fatty acids, total polyunsaturated	g	TF	1.60	MN	P	2008	2009-04-13
436	0007	CHORL	holesterol	cholesterol	mg	W	0	LZ	P	2008	2009-04-13
436	0008	CHOT	vuglehidrati	carbohydrate, total	g	W	72.2	BE	P	2008	2009-04-13
436	0009	FIBC	hranitelni vlaknini	fibre	g	W	8.10	MN	P	2008	2009-04-13
436	0010	NA	natrii Na	sodium	mg	W	380.0	MN	P	2008	2009-04-13
436	0011	K	kalii K	potassium	mg	W	440.0	MN	P	2008	2009-04-13
436	0012	CA	kaltcii Ca	calcium	mg	W	110.0	MN	P	2008	2009-04-13
436	0013	P	fosfor P	phosphorus	mg	W	280.0	MN	P	2008	2009-04-13
436	0014	MG	magnezii Mg	manganese	mg	W	85.0	MN	P	2008	2009-04-13
436	0015	FE	geliazo Fe	iron, total	mg	W	5.80	MN	P	2008	2009-04-13
436	0016	HAEM	geliazo givotinsko FeAnim	iron, animal	mg	W	0	LZ	P	2008	2009-04-13
436	0017	CU	med Cu	copper	mg	W	0.100	MN	P	2008	2009-04-13
436	0018	ZN	tcink Zn	zinc	mg	W	2.50	MN	P	2008	2009-04-13
436	0019	MN	mangan Mn	manganese	mg	W	0	LZ	P	2008	2009-04-13
436	0020	VITA	vitamin A	vitamin A	RE	W	0	LZ	P	2008	2009-04-13
436	0021	VITE	vitamin E	vitamin E	mg	W	3.20	MN	P	2008	2009-04-13
436	0022	THIA	vitamin B1	vitamin B1	mg	W	0.500	MN	P	2008	2009-04-13

436	0023	RIBF	vitamin B2	vitamin B2	mg	W	0.700	MN	P	2008	2009-04-13
436	0024	NIAAVL	niatcin	niatcin, available	mg	W	6.50	MN	P	2008	2009-04-13
436	0025	VITB6	vitamin B6	vitamin B6	mg	W	1.60	MN	P	2008	2009-04-13
436	0026	FOLACID	folieva kiselina	folic acid	ug	W	140.0	MN	P	2008	2009-04-13
436	0027	VITB12	vitamin B12	vitamin B12	mg	W	0	LZ	P	2008	2009-04-13
436	0028	VITC	vitamin C	vitamin C	mg	W		TR	P	2008	2009-04-13
436	0029	SUGAD	dobavena zahar	sugar added	g	W	23.7	MN	P	2008	2009-04-13
436	0030	ALC	alkohol	alcohol (ethanol)	g	V	0	LZ	P	2008	2009-04-13
436	0031	RETOLAT	retinol	all-trans retinol	ug	W		TR	P	2008	2009-04-13
436	0032	CARTB	β-karoten	beta-karoten	mg	W		TR	P	2008	2009-04-13
436	0033	PANTAC	Pantotenat	pantothenic acid	ug	W	1.20	MN	P	2008	2009-04-13
436	0034	BIOT	biotin	biotin	ug	W	15.0	MN	P	2008	2009-04-13
436	0035	VITD	vitamin D	vitamin D	ug	W		TR	P	2008	2009-04-13
436	0036	SE	selen	selenium, total	mg	W		TR	P	2008	2009-04-13
436	0037	ID	iod	iodide	mg	W	0	LZ	P	2008	2009-04-13
44	0001	PROT	beltuk	Protein, total	g	W	1.20	MN	F	2008	2009-03-18
44	0002	PROTAN	beltuk givotinski	protein animal	g	W	0	LZ	F	2008	2009-03-18
44	0003	FAT	maznini, obsti	fat, total (total lipid)	g	W	0.400	MN	F	2008	2009-03-18
44	0004	FASAT	nasiteni mastni kiselini	fatty acid, total saturated	g	TF	0	BE	F	2008	2009-03-18
44	0005	FAMS	mononenasiteni mastni kiselini	fatty acids, total monounsaturated	g	TF	0	BE	F	2008	2009-03-18
44	0006	FAPU	polinenasiteni mastni kiselini	fatty acids, total polyunsaturated	g	TF	0	BE	F	2008	2009-03-18
44	0007	CHORL	holesterol	cholesterol	mg	W	0	LZ	F	2008	2009-03-18
44	0008	CHOT	vuglehidrati	carbohydrate, total	g	W	15.0	BE	F	2008	2009-03-18
44	0009	FIBC	hranitelni vlaknini	fibre	g	W	0	LZ	F	2008	2009-03-18
44	0010	NA	natrii Na	sodium	mg	W	7.00	MN	F	2008	2009-03-18
44	0011	K	kalii K	potassium	mg	W	35.0	MN	F	2008	2009-03-18
44	0012	CA	kaltcii Ca	calcium	mg	W	5.00	MN	F	2008	2009-03-18
44	0013	P	fosfor P	phosphorus	mg	W	50.0	MN	F	2008	2009-03-18
44	0014	MG	magnezii Mg	manganese	mg	W	18.0	MN	F	2008	2009-03-18
44	0015	FE	geliazo Fe	iron, total	mg	W	0.300	MN	F	2008	2009-03-18
44	0016	HAEM	geliazo givotinsko FeAnim	iron, animal	mg	W	0	LZ	F	2008	2009-03-18
44	0017	CU	med Cu	copper	mg	W	0	BE	F	2008	2009-03-18
44	0018	ZN	tcink Zn	zinc	mg	W	0	BE	F	2008	2009-03-18

44	0019	MN	mangan Mn	manganese	mg	W	0	BE	F	2008	2009-03-18
44	0020	VITA	vitamin A	vitamin A	RE	W	0	BE	F	2008	2009-03-18
44	0021	VITE	vitamin E	vitamin E	mg	W	0	BE	F	2008	2009-03-18
44	0022	THIA	vitamin B1	vitamin B1	mg	W	0.0500	MN	F	2008	2009-03-18
44	0023	RIBF	vitamin B2	vitamin B2	mg	W	0.0500	MN	F	2008	2009-03-18
44	0024	NIAAVL	niatcin	niatcin, available	mg	W	0.160	MN	F	2008	2009-03-18
44	0025	VITB6	vitamin B6	vitamin B6	mg	W	0	BE	F	2008	2009-03-18
44	0026	FOLACID	folieva kiselina	folic acid	ug	W	0	LZ	F	2008	2009-03-18
44	0027	VITB12	vitamin B12	vitamin B12	mg	W	0	LZ	F	2008	2009-03-18
44	0028	VITC	vitamin C	vitamin C	mg	W	0	LZ	F	2008	2009-03-18
44	0029	SUGAD	dobavena zahar	sugar added	g	W	10.0	BE	F	2008	2009-03-18
44	0030	ALC	alkohol	alcohol (ethanol)	g	V	0	LZ	F	2008	2009-03-18
44	0031	RETOLAT	retinol	all-trans retinol	ug	W	0	LZ	F	2008	2009-03-18
44	0032	CARTB	β-karoten	beta-karoten	mg	W	0	LZ	F	2008	2009-03-18
44	0033	PANTAC	Pantotenat	pantothenic acid	ug	W	0	LZ	F	2008	2009-03-18
44	0034	BIOT	biotin	biotin	ug	W	0	LZ	F	2008	2009-03-18
44	0035	VITD	vitamin D	vitamin D	ug	W	0	LZ	F	2008	2009-03-18
44	0036	SE	selen	selenium, total	mg	W	0	LZ	F	2008	2009-03-18
44	0037	ID	iod	iodide	mg	W	0	LZ	F	2008	2009-03-18
455	0001	PROT	beltuk	Protein, total	g	W	8.85	AR	L	2008-09	2009-03-30
455	0002	PROTAN	beltuk givotinski	protein animal	g	W	0	BE	X	2008-09	2009-03-30
455	0003	FAT	maznini, obsti	fat, total (total lipid)	g	W	1.25	AR	L	2008-09	2009-03-30
455	0004	FASAT	nasiteni mastni kiselini	fatty acid, total saturated	g	TF	0	BE	X	2008-09	2009-03-30
455	0005	FAMS	mononenasiteni mastni kiselini	fatty acids, total monounsaturated	g	TF	0	BE	X	2008-09	2009-03-30
455	0006	FAPU	polinenasiteni mastni kiselini	fatty acids, total polyunsaturated	g	TF	0	BE	X	2008-09	2009-03-30
455	0007	CHORL	holesterol	cholesterol	mg	W	0	BE	X	2008-09	2009-03-30
455	0008	CHOT	vuglehidrati	carbohydrate, total	g	W	84.7	AR	L	2008-09	2009-03-30

455	0009	FIBC	hranitelni vlaknini	fibre	g	W	3.00	AR	L	2008-09	2009-03-30
455	0010	NA	natrii Na	sodium	mg	W	10.0	AR	L	2008-09	2009-03-30
455	0011	K	kalii K	potassium	mg	W	135	AR	L	2008-09	2009-03-30
455	0012	CA	kaltcii Ca	calcium	mg	W	150.0	AR	L	2008-09	2009-03-30
455	0013	P	fosfor P	phosphorus	mg	W	125	AR	L	2008-09	2009-03-30
455	0014	MG	magnezii Mg	manganese	mg	W	0	BE	X	2008-09	2009-03-30
455	0015	FE	geliazo Fe	iron, total	mg	W	5.50	AR	L	2008-09	2009-03-30
455	0016	HAEM	geliazo givotinsko FeAnim	iron, animal	mg	W	0	BE	X	2008-09	2009-03-30
455	0017	CU	med Cu	copper	mg	W	0	BE	X	2008-09	2009-03-30
455	0018	ZN	tcink Zn	zinc	mg	W	1.00	BE	X	2008-09	2009-03-30
455	0019	MN	mangan Mn	manganese	mg	W	0	BE	X	2008-09	2009-03-30
455	0020	VITA	vitamin A	vitamin A	RE	W	207	AR	L	2008-09	2009-03-30
455	0021	VITE	vitamin E	vitamin E	mg	W	5.80	AR	L	2008-09	2009-03-30
455	0022	THIA	vitamin B1	vitamin B1	mg	W	0.600	AR	L	2008-09	2009-03-30
455	0023	RIBF	vitamin B2	vitamin B2	mg	W	0	AR	L	2008-09	2009-03-30

455	0024	NIAAVL	niatcin	niatcin, available	mg	W	5.00	AR	L	2008-09	2009-03-30
455	0025	VITB6	vitamin B6	vitamin B6	mg	W	0.250	AR	L	2008-09	2009-03-30
455	0026	FOLACID	folieva kiselina	folic acid	ug	W	60.0	AR	L	2008-09	2009-03-30
455	0027	VITB12	vitamin B12	vitamin B12	mg	W	0	AR	L	2008-09	2009-03-30
455	0028	VITC	vitamin C	vitamin C	mg	W	20.0	AR	L	2008-09	2009-03-30
455	0029	SUGAD	dobavena zahar	sugar added	g	W	0	BE	X	2008-09	2009-03-30
455	0030	ALC	alkohol	alcohol (ethanol)	g	V	0	BE	X	2008-09	2009-03-30
455	0031	RETOLAT	retinol	all-trans retinol	ug	W	0	BE	X	2008-09	2009-03-30
455	0032	CARTB	β-karoten	beta-karoten	mg	W	0	BE	X	2008-09	2009-03-30
455	0033	PANTAC	Pantotenat	pantothenic acid	ug	W	0	BE	X	2008-09	2009-03-30
455	0034	BIOT	biotin	biotin	ug	W	0	BE	X	2008-09	2009-03-30
455	0035	VITD	vitamin D	vitamin D	ug	W	7.75	AR	L	2008-09	2009-03-30
455	0036	SE	selen	selenium, total	mg	W	0	BE	X	2008-09	2009-03-30
455	0037	ID	iod	iodide	mg	W	11.0	AR	L	2008-09	2009-03-30
456	0001	PROT	beltuk	Protein, total	g	W	7.40	AR	L	2008-09	2009-03-30
456	0002	PROTAN	beltuk givotinski	protein animal	g	W	0	BE	X	2008-09	2009-03-30
456	0003	FAT	maznini, obsti	fat, total (total lipid)	g	W	0.650	AR	L	2008-09	2009-03-30
456	0004	FASAT	nasiteni mastni kiselini	fatty acid, total saturated	g	TF	0	BE	X	2008-09	2009-03-30

456	0005	FAMS	mononenasiteni mastni kiselini	fatty acids, total monounsaturated	g	TF	0	BE	X	2008-09	2009-03-30
456	0006	FAPU	polinenasiteni mastni kiselini	fatty acids, total polyunsaturated	g	TF	0	BE	X	2008-09	2009-03-30
456	0007	CHORL	holesterol	cholesterol	mg	W	0	BE	X	2008-09	2009-03-30
456	0008	CHOT	vuglehidrati	carbohydrate, total	g	W	86.2	AR	L	2008-09	2009-03-30
456	0009	FIBC	hranitelni vlaknini	fibre	g	W	1.95	AR	L	2008-09	2009-03-30
456	0010	NA	natrii Na	sodium	mg	W	5.00	AR	L	2008-09	2009-03-30
456	0011	K	kalii K	potassium	mg	W	115	AR	L	2008-09	2009-03-30
456	0012	CA	kaltcii Ca	calcium	mg	W	165	AR	L	2008-09	2009-03-30
456	0013	P	fosfor P	phosphorus	mg	W	135	AR	L	2008-09	2009-03-30
456	0014	MG	magnezii Mg	manganese	mg	W	0	BE	X	2008-09	2009-03-30
456	0015	FE	geliazo Fe	iron, total	mg	W	5.00	AR	L	2008-09	2009-03-30
456	0016	HAEM	geliazo givotinsko FeAnim	iron, animal	mg	W	0	BE	X	2008-09	2009-03-30
456	0017	CU	med Cu	copper	mg	W	0	BE	X	2008-09	2009-03-30
456	0018	ZN	tcink Zn	zinc	mg	W	1,50	AR	L	2008-09	2009-03-30
456	0019	MN	mangan Mn	manganese	mg	W	0	BE	X	2008-09	2009-03-30
456	0020	VITA	vitamin A	vitamin A	RE	W	207	AR	L	2008-09	2009-03-30

456	0021	VITE	vitamin E	vitamin E	mg	W	2,70	AR	L	2008-09	2009-03-30
456	0022	THIA	vitamin B1	vitamin B1	mg	W	0,550	AR	L	2008-09	2009-03-30
456	0023	RIBF	vitamin B2	vitamin B2	mg	W	0	BE	X	2008-09	2009-03-30
456	0024	NIAAVL	niatcin	niatcin, available	mg	W	5,00	AR	L	2008-09	2009-03-30
456	0025	VITB6	vitamin B6	vitamin B6	mg	W	0,230	AR	L	2008-09	2009-03-30
456	0026	FOLACID	folieva kiselina	folic acid	ug	W	50.0	AR	L	2008-09	2009-03-30
456	0027	VITB12	vitamin B12	vitamin B12	mg	W	0	BE	X	2008-09	2009-03-30
456	0028	VITC	vitamin C	vitamin C	mg	W	20.0	AR	L	2008-09	2009-03-30
456	0029	SUGAD	dobavena zahar	sugar added	g	W	0	BE	X	2008-09	2009-03-30
456	0030	ALC	alkohol	alcohol (ethanol)	g	V	0	BE	X	2008-09	2009-03-30
456	0031	RETOLAT	retinol	all-trans retinol	ug	W	0	BE	X	2008-09	2009-03-30
456	0032	CARTB	β-karoten	beta-karoten	mg	W	0	BE	X	2008-09	2009-03-30
456	0033	PANTAC	Pantotenat	pantothenic acid	ug	W	0	BE	X	2008-09	2009-03-30
456	0034	BIOT	biotin	biotin	ug	W	0	BE	X	2008-09	2009-03-30
456	0035	VITD	vitamin D	vitamin D	ug	W	7.75	AR	L	2008-09	2009-03-30
456	0036	SE	selen	selenium, total	mg	W	0	BE	X	2008-09	2009-03-30
456	0037	ID	iod	iodide	mg	W	11.0	AR	L	2008-09	2009-03-30
457	0001	PROT	beltuk	Protein, total	g	W	15.5	AR	L	2008-09	2009-03-31
457	0002	PROTAN	beltuk givotinski	protein animal	g	W	0	BE	X	2008-09	2009-03-31

457	0003	FAT	maznini, obsti	fat, total (total lipid)	g	W	9.00	AR	L	2008-09	2009-03-31
457	0004	FASAT	nasiteni mastni kiselini	fatty acid, total saturated	g	TF	0	BE	X	2008-09	2009-03-31
457	0005	FAMS	mononenasiteni mastni kiselini	fatty acids, total monounsaturated	g	TF	0	BE	X	2008-09	2009-03-31
457	0006	FAPU	polinenasiteni mastni kiselini	fatty acids, total polyunsaturated	g	TF	0	BE	X	2008-09	2009-03-31
457	0007	CHORL	holesterol	cholesterol	mg	W	0	BE	X	2008-09	2009-03-31
457	0008	CHOT	vuglehidrati	carbohydrate, total	g	W	66.8	AR	L	2008-09	2009-03-31
457	0009	FIBC	hranitelni vlaknini	fibre	g	W	3.30	AR	L	2008-09	2009-03-31
457	0010	NA	natrii Na	sodium	mg	W	140.0	AR	L	2008-09	2009-03-31
457	0011	K	kalii K	potassium	mg	W	650.0	AR	L	2008-09	2009-03-31
457	0012	CA	kaltcii Ca	calcium	mg	W	550.0	AR	L	2008-09	2009-03-31
457	0013	P	fosfor P	phosphorus	mg	W	350.0	AR	L	2008-09	2009-03-31
457	0014	MG	magnezii Mg	manganese	mg	W	90.0	AR	L	2008-09	2009-03-31
457	0015	FE	geliazo Fe	iron, total	mg	W	10.0	AR	L	2008-09	2009-03-31
457	0016	HAEM	geliazo givotinsko FeAnim	iron, animal	mg	W	0	BE	X	2008-09	2009-03-31
457	0017	CU	med Cu	copper	mg	W	0	BE	X	2008-09	2009-03-31

457	0018	ZN	tcink Zn	zinc	mg	W	4.00	AR	L	2008-09	2009-03-31
457	0019	MN	mangan Mn	manganese	mg	W	0	BE	X	2008-09	2009-03-31
457	0020	VITA	vitamin A	vitamin A	RE	W	450.0	AR	L	2008-09	2009-03-31
457	0021	VITE	vitamin E	vitamin E	mg	W	3.00	AR	L	2008-09	2009-03-31
457	0022	THIA	vitamin B1	vitamin B1	mg	W	0.800	AR	L	2008-09	2009-03-31
457	0023	RIBF	vitamin B2	vitamin B2	mg	W	0.300	AR	L	2008-09	2009-03-31
457	0024	NIAAVL	niatcin	niatcin, available	mg	W	4.00	AR	L	2008-09	2009-03-31
457	0025	VITB6	vitamin B6	vitamin B6	mg	W	0.300	AR	L	2008-09	2009-03-31
457	0026	FOLACID	folieva kiselina	folic acid	ug	W	22.0	AR	L	2008-09	2009-03-31
457	0027	VITB12	vitamin B12	vitamin B12	mg	W	0	BE	X	2008-09	2009-03-31
457	0028	VITC	vitamin C	vitamin C	mg	W	50.0	AR	L	2008-09	2009-03-31
457	0029	SUGAD	dobavena zahar	sugar added	g	W	0	BE	X	2008-09	2009-03-31
457	0030	ALC	alkohol	alcohol (ethanol)	g	V	0	BE	X	2008-09	2009-03-31
457	0031	RETOLAT	retinol	all-trans retinol	ug	W	0	BE	X	2008-09	2009-03-31
457	0032	CARTB	β-karoten	beta-karoten	mg	W	0	BE	X	2008-09	2009-03-31
457	0033	PANTAC	Pantotenat	pantothenic acid	ug	W	0	BE	X	2008-09	2009-03-31
457	0034	BIOT	biotin	biotin	ug	W	0	BE	X	2008-09	2009-03-31
457	0035	VITD	vitamin D	vitamin D	ug	W	5.00	AR	L	2008-09	2009-03-31

457	0036	SE	selen	selenium, total	mg	W	0	BE	X	2008-09	2009-03-31
457	0037	ID	iod	iodide	mg	W	36.0	AR	L	2008-09	2009-03-31
458	0001	PROT	beltuk	Protein, total	g	W	7.00	AR	L	2008-09	2009-03-31
458	0002	PROTAN	beltuk givotinski	protein animal	g	W	0	BE	X	2008-09	2009-03-31
458	0003	FAT	maznini, obsti	fat, total (total lipid)	g	W	0.800	AR	L	2008-09	2009-03-31
458	0004	FASAT	nasiteni mastni kiselini	fatty acid, total saturated	g	TF	0	BE	X	2008-09	2009-03-31
458	0005	FAMS	mononenasiteni mastni kiselini	fatty acids, total monounsaturated	g	TF	0	BE	X	2008-09	2009-03-31
458	0006	FAPU	polinenasiteni mastni kiselini	fatty acids, total polyunsaturated	g	TF	0	BE	X	2008-09	2009-03-31
458	0007	CHORL	holesterol	cholesterol	mg	W	0	BE	X	2008-09	2009-03-31
458	0008	CHOT	vuglehidrati	carbohydrate, total	g	W	85.0	AR	L	2008-09	2009-03-31
458	0009	FIBC	hranitelni vlaknini	fibre	g	W	3.00	AR	L	2008-09	2009-03-31
458	0010	NA	natrii Na	sodium	mg	W	6.00	AR	L	2008-09	2009-03-31
458	0011	K	kalii K	potassium	mg	W	285	AR	L	2008-09	2009-03-31
458	0012	CA	kaltcii Ca	calcium	mg	W	160.0	AR	L	2008-09	2009-03-31
458	0013	P	fosfor P	phosphorus	mg	W	130.0	AR	L	2008-09	2009-03-31
458	0014	MG	magnezii Mg	manganese	mg	W	0	BE	X	2008-09	2009-03-31

458	0015	FE	geliazo Fe	iron, total	mg	W	5.20	AR	L	2008-09	2009-03-31
458	0016	HAEM	geliazo givotinsko FeAnim	iron, animal	mg	W	0	BE	X	2008-09	2009-03-31
458	0017	CU	med Cu	copper	mg	W	0	BE	X	2008-09	2009-03-31
458	0018	ZN	tcink Zn	zinc	mg	W	1.30	AR	L	2008-09	2009-03-31
458	0019	MN	mangan Mn	manganese	mg	W	0	BE	X	2008-09	2009-03-31
458	0020	VITA	vitamin A	vitamin A	RE	W	207.0	AR	L	2008-09	2009-03-31
458	0021	VITE	vitamin E	vitamin E	mg	W	2.70	AR	L	2008-09	2009-03-31
458	0022	THIA	vitamin B1	vitamin B1	mg	W	0.550	AR	L	2008-09	2009-03-31
458	0023	RIBF	vitamin B2	vitamin B2	mg	W	0	BE	X	2008-09	2009-03-31
458	0024	NIAAVL	niatcin	niatcin, available	mg	W	5.00	AR	L	2008-09	2009-03-31
458	0025	VITB6	vitamin B6	vitamin B6	mg	W	0.290	AR	L	2008-09	2009-03-31
458	0026	FOLACID	folieva kiselina	folic acid	ug	W	50.0	AR	L	2008-09	2009-03-31
458	0027	VITB12	vitamin B12	vitamin B12	mg	W	0	BE	X	2008-09	2009-03-31
458	0028	VITC	vitamin C	vitamin C	mg	W	26.0	AR	L	2008-09	2009-03-31
458	0029	SUGAD	dobavena zahar	sugar added	g	W	0	BE	X	2008-09	2009-03-31
458	0030	ALC	alkohol	alcohol (ethanol)	g	V	0	BE	X	2008-09	2009-03-31
458	0031	RETOLAT	retinol	all-trans retinol	ug	W	0	BE	X	2008-09	2009-03-31
458	0032	CARTB	β-karoten	beta-karoten	mg	W	0	BE	X	2008-09	2009-03-31

458	0033	PANTAC	Pantotenat	pantothenic acid	ug	W	0	BE	X	2008-09	2009-03-31
458	0034	BIOT	biotin	biotin	ug	W	0	BE	X	2008-09	2009-03-31
458	0035	VITD	vitamin D	vitamin D	ug	W	7.75	AR	L	2008-09	2009-03-31
458	0036	SE	selen	selenium, total	mg	W	0	BE	X	2008-09	2009-03-31
458	0037	ID	iod	iodide	mg	W	11.0	AR	L	2008-09	2009-03-31
459	0001	PROT	beltuk	Protein, total	g	W	14.0	AR	L	2008-09	2009-03-31
459	0002	PROTAN	beltuk givotinski	protein animal	g	W	0	BE	X	2008-09	2009-03-31
459	0003	FAT	maznini, obsti	fat, total (total lipid)	g	W	9.00	AR	L	2008-09	2009-03-31
459	0004	FASAT	nasiteni mastni kiselini	fatty acid, total saturated	g	TF	3.60	AR	L	2008-09	2009-03-31
459	0005	FAMS	mononenasiteni mastni kiselini	fatty acids, total monounsaturated	g	TF	0	BE	X	2008-09	2009-03-31
459	0006	FAPU	polinenasiteni mastni kiselini	fatty acids, total polyunsaturated	g	TF	1.80	AR	L	2008-09	2009-03-31
459	0007	CHORL	holesterol	cholesterol	mg	W	0	BE	X	2008-09	2009-03-31
459	0008	CHOT	vuglehidrati	carbohydrate, total	g	W	71.2	AR	L	2008-09	2009-03-31
459	0009	FIBC	hranitelni vlaknini	fibre	g	W	0	BE	X	2008-09	2009-03-31
459	0010	NA	natrii Na	sodium	mg	W	100.0	AR	L	2008-09	2009-03-31
459	0011	K	kalii K	potassium	mg	W	0	BE	X	2008-09	2009-03-31
459	0012	CA	kaltcii Ca	calcium	mg	W	430.0	AR	L	2008-09	2009-03-31

459	0013	P	fosfor P	phosphorus	mg	W	250.0	AR	L	2008-09	2009-03-31
459	0014	MG	magnezii Mg	manganese	mg	W	0	BE	X	2008-09	2009-03-31
459	0015	FE	geliazo Fe	iron, total	mg	W	7.50	AR	L	2008-09	2009-03-31
459	0016	HAEM	geliazo givotinsko FeAnim	iron, animal	mg	W	0	BE	X	2008-09	2009-03-31
459	0017	CU	med Cu	copper	mg	W	0	BE	X	2008-09	2009-03-31
459	0018	ZN	tcink Zn	zinc	mg	W	3.00	AR	L	2008-09	2009-03-31
459	0019	MN	mangan Mn	manganese	mg	W	0	BE	X	2008-09	2009-03-31
459	0020	VITA	vitamin A	vitamin A	RE	W	336	AR	L	2008-09	2009-03-31
459	0021	VITE	vitamin E	vitamin E	mg	W	2.00	AR	L	2008-09	2009-03-31
459	0022	THIA	vitamin B1	vitamin B1	mg	W	0.800	AR	L	2008-09	2009-03-31
459	0023	RIBF	vitamin B2	vitamin B2	mg	W	0.350	AR	L	2008-09	2009-03-31
459	0024	NIAAVL	niatcin	niatcin, available	mg	W	46.0	AR	L	2008-09	2009-03-31
459	0025	VITB6	vitamin B6	vitamin B6	mg	W	0.35	AR	L	2008-09	2009-03-31
459	0026	FOLACID	folieva kiselina	folic acid	ug	W	30.0	AR	L	2008-09	2009-03-31
459	0027	VITB12	vitamin B12	vitamin B12	mg	W	0	BE	X	2008-09	2009-03-31

459	0028	VITC	vitamin C	vitamin C	mg	W	45.0	AR	L	2008-09	2009-03-31
459	0029	SUGAD	dobavena zahar	sugar added	g	W	0	BE	X	2008-09	2009-03-31
459	0030	ALC	alkohol	alcohol (ethanol)	g	V	0	BE	X	2008-09	2009-03-31
459	0031	RETOLAT	retinol	all-trans retinol	ug	W	0	BE	X	2008-09	2009-03-31
459	0032	CARTB	β-karoten	beta-karoten	mg	W	0	BE	X	2008-09	2009-03-31
459	0033	PANTAC	Pantotenat	pantothenic acid	ug	W	0	BE	X	2008-09	2009-03-31
459	0034	BIOT	biotin	biotin	ug	W	0	BE	X	2008-09	2009-03-31
459	0035	VITD	vitamin D	vitamin D	ug	W	6.80	AR	L	2008-09	2009-03-31
459	0036	SE	selen	selenium, total	mg	W	0	BE	X	2008-09	2009-03-31
459	0037	ID	iod	iodide	mg	W	90.0	AR	L	2008-09	2009-03-31
460	0001	PROT	beltuk	Protein, total	g	W	13.8	AR	L	2008-09	2009-03-31
460	0002	PROTAN	beltuk givotinski	protein animal	g	W	0	BE	X	2008-09	2009-03-31
460	0003	FAT	maznini, obsti	fat, total (total lipid)	g	W	10.0	AR	L	2008-09	2009-03-31
460	0004	FASAT	nasiteni mastni kiselini	fatty acid, total saturated	g	TF	0	BE	X	2008-09	2009-03-31
460	0005	FAMS	mononenasiteni mastni kiselini	fatty acids, total monounsaturated	g	TF	0	BE	X	2008-09	2009-03-31
460	0006	FAPU	polinenasiteni mastni kiselini	fatty acids, total polyunsaturated	g	TF	0	BE	X	2008-09	2009-03-31
460	0007	CHORL	holesterol	cholesterol	mg	W	0	BE	X	2008-09	2009-03-31
460	0008	CHOT	vuglehidrati	carbohydrate, total	g	W	67.6	AR	L	2008-09	2009-03-31
460	0009	FIBC	hranitelni vlaknini	fibre	g	W	3.00	AR	L	2008-09	2009-03-31

460	0010	NA	natrii Na	sodium	mg	W	125	AR	L	2008-09	2009-03-31
460	0011	K	kalii K	potassium	mg	W	690.0	AR	L	2008-09	2009-03-31
460	0012	CA	kaltcii Ca	calcium	mg	W	410.0	AR	L	2008-09	2009-03-31
460	0013	P	fosfor P	phosphorus	mg	W	340.0	AR	L	2008-09	2009-03-31
460	0014	MG	magnezii Mg	manganese	mg	W	0	BE	X	2008-09	2009-03-31
460	0015	FE	geliazo Fe	iron, total	mg	W	7.50	AR	L	2008-09	2009-03-31
460	0016	HAEM	geliazo givotinsko FeAnim	iron, animal	mg	W	0	BE	X	2008-09	2009-03-31
460	0017	CU	med Cu	copper	mg	W	0	BE	X	2008-09	2009-03-31
460	0018	ZN	tcink Zn	zinc	mg	W	2.10	AR	L	2008-09	2009-03-31
460	0019	MN	mangan Mn	manganese	mg	W	0	BE	X	2008-09	2009-03-31
460	0020	VITA	vitamin A	vitamin A	RE	W	310.0	AR	L	2008-09	2009-03-31
460	0021	VITE	vitamin E	vitamin E	mg	W	2.30	AR	L	2008-09	2009-03-31
460	0022	THIA	vitamin B1	vitamin B1	mg	W	0.800	AR	L	2008-09	2009-03-31
460	0023	RIBF	vitamin B2	vitamin B2	mg	W	0	BE	X	2008-09	2009-03-31
460	0024	NIAAVL	niatcin	niatcin, available	mg	W	4.00	AR	L	2008-09	2009-03-31

460	0025	VITB6	vitamin B6	vitamin B6	mg	W	0.300	AR	L	2008-09	2009-03-31
460	0026	FOLACID	folieva kiselina	folic acid	ug	W	30.0	AR	L	2008-09	2009-03-31
460	0027	VITB12	vitamin B12	vitamin B12	mg	W	0	BE	X	2008-09	2009-03-31
460	0028	VITC	vitamin C	vitamin C	mg	W	35.0	AR	L	2008-09	2009-03-31
460	0029	SUGAD	dobavena zahar	sugar added	g	W	0	BE	X	2008-09	2009-03-31
460	0030	ALC	alkohol	alcohol (ethanol)	g	V	0	BE	X	2008-09	2009-03-31
460	0031	RETOLAT	retinol	all-trans retinol	ug	W	0	BE	X	2008-09	2009-03-31
460	0032	CARTB	β-karoten	beta-karoten	mg	W	0	BE	X	2008-09	2009-03-31
460	0033	PANTAC	Pantotenat	pantothenic acid	ug	W	0	BE	X	2008-09	2009-03-31
460	0034	BIOT	biotin	biotin	ug	W	0	BE	X	2008-09	2009-03-31
460	0035	VITD	vitamin D	vitamin D	ug	W	5.00	AR	L	2008-09	2009-03-31
460	0036	SE	selen	selenium, total	mg	W	0	BE	X	2008-09	2009-03-31
460	0037	ID	iod	iodide	mg	W	42.0	AR	L	2008-09	2009-03-31
461	0001	PROT	beltuk	Protein, total	g	W	13.8	AR	L	2008-09	2009-04-01
461	0002	PROTAN	beltuk givotinski	protein animal	g	W	0	BE	X	2008-09	2009-04-01
461	0003	FAT	maznini, obsti	fat, total (total lipid)	g	W	10.0	AR	L	2008-09	2009-04-01
461	0004	FASAT	nasiteni mastni kiselini	fatty acid, total saturated	g	TF	0	BE	X	2008-09	2009-04-01
461	0005	FAMS	mononenasiteni mastni kiselini	fatty acids, total monounsaturated	g	TF	0	BE	X	2008-09	2009-04-01
461	0006	FAPU	polinenasiteni mastni kiselini	fatty acids, total polyunsaturated	g	TF	0	BE	X	2008-09	2009-04-01
461	0007	CHORL	holesterol	cholesterol	mg	W	0	BE	X	2008-09	2009-04-01

461	0008	CHOT	vuglehidrati	carbohydrate, total	g	W	68.4	AR	L	2008-09	2009-04-01
461	0009	FIBC	hranitelni vlaknini	fibre	g	W	2.40	AR	L	2008-09	2009-04-01
461	0010	NA	natrii Na	sodium	mg	W	125	AR	L	2008-09	2009-04-01
461	0011	K	kalii K	potassium	mg	W	610.0	AR	L	2008-09	2009-04-01
461	0012	CA	kaltcii Ca	calcium	mg	W	400.0	AR	L	2008-09	2009-04-01
461	0013	P	fosfor P	phosphorus	mg	W	330.0	AR	L	2008-09	2009-04-01
461	0014	MG	magnezii Mg	manganese	mg	W	0	BE	X	2008-09	2009-04-01
461	0015	FE	geliazo Fe	iron, total	mg	W	7.50	AR	L	2008-09	2009-04-01
461	0016	HAEM	geliazo givotinsko FeAnim	iron, animal	mg	W	0	BE	X	2008-09	2009-04-01
461	0017	CU	med Cu	copper	mg	W	0	BE	X	2008-09	2009-04-01
461	0018	ZN	tcink Zn	zinc	mg	W	2.10	AR	L	2008-09	2009-04-01
461	0019	MN	mangan Mn	manganese	mg	W	0	BE	X	2008-09	2009-04-01
461	0020	VITA	vitamin A	vitamin A	RE	W	310	AR	L	2008-09	2009-04-01
461	0021	VITE	vitamin E	vitamin E	mg	W	2.30	AR	L	2008-09	2009-04-01
461	0022	THIA	vitamin B1	vitamin B1	mg	W	0.800	AR	L	2008-09	2009-04-01

461	0023	RIBF	vitamin B2	vitamin B2	mg	W	0	BE	X	2008-09	2009-04-01
461	0024	NIAAVL	niatcin	niatcin, available	mg	W	4.00	AR	L	2008-09	2009-04-01
461	0025	VITB6	vitamin B6	vitamin B6	mg	W	0.300	AR	L	2008-09	2009-04-01
461	0026	FOLACID	folieva kiselina	folic acid	ug	W	30.0	AR	L	2008-09	2009-04-01
461	0027	VITB12	vitamin B12	vitamin B12	mg	W	0	BE	X	2008-09	2009-04-01
461	0028	VITC	vitamin C	vitamin C	mg	W	35.0	AR	L	2008-09	2009-04-01
461	0029	SUGAD	dobavena zahar	sugar added	g	W	0	BE	X	2008-09	2009-04-01
461	0030	ALC	alkohol	alcohol (ethanol)	g	V	0	BE	X	2008-09	2009-04-01
461	0031	RETOLAT	retinol	all-trans retinol	ug	W	0	BE	X	2008-09	2009-04-01
461	0032	CARTB	β-karoten	beta-karoten	mg	W	0	BE	X	2008-09	2009-04-01
461	0033	PANTAC	Pantotenat	pantothenic acid	ug	W	0	BE	X	2008-09	2009-04-01
461	0034	BIOT	biotin	biotin	ug	W	0	BE	X	2008-09	2009-04-01
461	0035	VITD	vitamin D	vitamin D	ug	W	5.00	AR	L	2008-09	2009-04-01
461	0036	SE	selen	selenium, total	mg	W	0	BE	X	2008-09	2009-04-01
461	0037	ID	iod	iodide	mg	W	42.0	AR	L	2008-09	2009-04-01
585	0001	PROT	beltuk	Protein, total	g	W	23.5	MN	P	2008	2009-04-13
585	0002	PROTAN	beltuk givotinski	protein animal	g	W	23.5	MN	P	2008	2009-04-13
585	0003	FAT	maznini, obsti	fat, total (total lipid)	g	W	4.50	MN	P	2008	2009-04-13
585	0004	FASAT	nasiteni mastni kiselini	fatty acid, total saturated	g	TF	1.00	MN	P	2008	2009-04-13
585	0005	FAMS	mononenasiteni mastni kiselini	fatty acids, total monounsaturated	g	TF	1.60	MN	P	2008	2009-04-13
585	0006	FAPU	polinenasiteni mastni kiselini	fatty acids, total polyunsaturated	g	TF	1.50	MN	P	2008	2009-04-13
585	0007	CHORL	holesterol	cholesterol	mg	W	97.0	MN	P	2008	2009-04-13
585	0008	CHOT	vuglehidrati	carbohydrate, total	g	W	0	LZ	P	2008	2009-04-13

585	0009	FIBC	hranitelni vlaknini	fibre	g	W	0	LZ	P	2008	2009-04-13
585	0010	NA	natrii Na	sodium	mg	W	88.0	MN	P	2008	2009-04-13
585	0011	K	kalii K	potassium	mg	W	370.0	MN	P	2008	2009-04-13
585	0012	CA	kaltcii Ca	calcium	mg	W	36.0	MN	P	2008	2009-04-13
585	0013	P	fosfor P	phosphorus	mg	W	270.0	MN	P	2008	2009-04-13
585	0014	MG	magnezii Mg	manganese	mg	W	31.0	MN	P	2008	2009-04-13
585	0015	FE	geliazo Fe	iron, total	mg	W	1.00	MN	P	2008	2009-04-13
585	0016	HAEM	geliazo givotinsko FeAnim	iron, animal	mg	W	1.00	MN	P	2008	2009-04-13
585	0017	CU	med Cu	copper	mg	W	0.0400	MN	P	2008	2009-04-13
585	0018	ZN	tcink Zn	zinc	mg	W	0.500	MN	P	2008	2009-04-13
585	0019	MN	mangan Mn	manganese	mg	W	0.0100	BE	P	2008	2009-04-13
585	0020	VITA	vitamin A	vitamin A	RE	W	0	X	X	2008	2009-04-13
585	0021	VITE	vitamin E	vitamin E	mg	W	0	AR	P	2008	2009-04-13
585	0022	THIA	vitamin B1	vitamin B1	mg	W	0.200	MN	P	2008	2009-04-13
585	0023	RIBF	vitamin B2	vitamin B2	mg	W	0.120	MN	P	2008	2009-04-13
585	0024	NIAAVL	niatcin	niatcin, available	mg	W	0	X	P	2008	2009-04-13
585	0025	VITB6	vitamin B6	vitamin B6	mg	W	0.350	MN	P	2008	2009-04-13
585	0026	FOLACID	folieva kiselina	folic acid	ug	W	0	AR	P	2008	2009-04-13
585	0027	VITB12	vitamin B12	vitamin B12	mg	W	0.00500	BE	P	2008	2009-04-13
585	0028	VITC	vitamin C	vitamin C	mg	W	0	LZ	P	2008	2009-04-13
585	0029	SUGAD	dobavena zahar	sugar added	g	W	0	LZ	P	2008	2009-04-13
585	0030	ALC	alkohol	alcohol (ethanol)	g	V	0	LZ	P	2008	2009-04-13
585	0031	RETOLAT	retinol	all-trans retinol	ug	W	39.0	MN	P	2008	2009-04-13
585	0032	CARTB	β-karoten	beta-karoten	mg	W	0	LZ	P	2008	2009-04-13
585	0033	PANTAC	Pantotenat	pantothenic acid	ug	W	1.41	MN	P	2008	2009-04-13
585	0034	BIOT	biotin	biotin	ug	W	0.00200	MN	P	2008	2009-04-13
585	0035	VITD	vitamin D	vitamin D	ug	W	0	AR	P	2008	2009-04-13
585	0036	SE	selen	selenium, total	mg	W	24.0	MN	P	2008	2009-04-13
585	0037	ID	iod	iodide	mg	W	16.0	MN	P	2008	2009-04-13
640	0001	PROT	beltuk	Protein, total	g	W	17.3	MN	O	2008	2009-04-13
640	0002	PROTAN	beltuk givotinski	protein animal	g	W	17.3	MN	O	2008	2009-04-13
640	0003	FAT	maznini, obsti	fat, total (total lipid)	g	W	20.5	MN	O	2008	2009-04-13
640	0004	FASAT	nasiteni mastni kiselini	fatty acid, total saturated	g	TF	0	X	X	2008	2009-04-13
640	0005	FAMS	mononenasiteni mastni kiselini	fatty acids, total monounsaturated	g	TF	0	X	X	2008	2009-04-13

			polinenasiteni	fatty acids, total							
640	0006	FAPU	mastni kiselini	polyunsaturated	g	TF	0	X	X	2008	2009-04-13
640	0007	CHORL	holesterol	cholesterol	mg	W	0	X	X	2008	2009-04-13
640	0008	CHOT	vuglehidrati	carbohydrate, total	g	W	430	BE	O	2008	2009-04-13
640	0009	FIBC	hranitelni vlaknini	fibre	g	W	0	LZ	X	2008	2009-04-13
640	0010	NA	natrii Na	sodium	mg	W	5.50	X	X	2008	2009-04-13
640	0011	K	kalii K	potassium	mg	W	158.0	X	X	2008	2009-04-13
640	0012	CA	kaltcii Ca	calcium	mg	W	298.0	X	X	2008	2009-04-13
640	0013	P	fosfor P	phosphorus	mg	W	375.0	X	X	2008	2009-04-13
640	0014	MG	magnezii Mg	manganese	mg	W	29.0	X	X	2008	2009-04-13
640	0015	FE	geliazo Fe	iron, total	mg	W	1.62	X	X	2008	2009-04-13
			geliazo givotinsko								
640	0016	HAEM	FeAnim	iron, animal	mg	W	1.62	X	X	2008	2009-04-13
640	0017	CU	med Cu	copper	mg	W	0.564	X	X	2008	2009-04-13
640	0018	ZN	tcink Zn	zinc	mg	W	0.660	X	X	2008	2009-04-13
640	0019	MN	mangan Mn	manganese	mg	W	0.0930	X	X	2008	2009-04-13
640	0020	VITA	vitamin A	vitamin A	RE	W	400.0	X	X	2008	2009-04-13
640	0021	VITE	vitamin E	vitamin E	mg	W	0.648	X	X	2008	2009-04-13
640	0022	THIA	vitamin B1	vitamin B1	mg	W	0.0720	X	X	2008	2009-04-13
640	0023	RIBF	vitamin B2	vitamin B2	mg	W	0.676	X	X	2008	2009-04-13
640	0024	NIAAVL	niatcin	niatcin, available	mg	W	1.15	X	X	2008	2009-04-13
640	0025	VITB6	vitamin B6	vitamin B6	mg	W	0.0600	X	X	2008	2009-04-13
640	0026	FOLACID	folieva kiselina	folic acid	ug	W	2.00	X	X	2008	2009-04-13
640	0027	VITB12	vitamin B12	vitamin B12	mg	W	0.00200	X	X	2008	2009-04-13
640	0028	VITC	vitamin C	vitamin C	mg	W	0	X	X	2008	2009-04-13
640	0029	SUGAD	dobavena zahar	sugar added	g	W	0	LZ	X	2008	2009-04-13
640	0030	ALC	alkohol	alcohol (ethanol)	g	V	0	LZ	X	2008	2009-04-13
640	0031	RETOLAT	retinol	all-trans retinol	ug	W	0	X	X	2008	2009-04-13
640	0032	CARTB	β-karoten	beta-karoten	mg	W	0	X	X	2008	2009-04-13
640	0033	PANTAC	Pantotenat	pantothenic acid	ug	W	0.190	X	X	2008	2009-04-13
640	0034	BIOT	biotin	biotin	ug	W	0	X	X	2008	2009-04-13
640	0035	VITD	vitamin D	vitamin D	ug	W	0	X	X	2008	2009-04-13
640	0036	SE	selen	selenium, total	mg	W	0	X	X	2008	2009-04-13
640	0037	ID	iod	iodide	mg	W	0	X	X	2008	2009-04-13
664	0001	PROT	beltuk	Protein, total	g	W	11.9	MN	F	2008	2009-04-01
664	0002	PROTAN	beltuk givotinski	protein animal	g	W	0	X	F	2008	2009-04-01
664	0003	FAT	maznini, obsti	fat, total (total lipid)	g	W	9.60	MN	F	2008	2009-04-01

664	0004	FASAT	nasiteni mastni kiselini	fatty acid, total saturated	g	TF	0	BE	F	2008	2009-04-01
664	0005	FAMS	mononenasiteni mastni kiselini	fatty acids, total monounsaturated	g	TF	0	BE	F	2008	2009-04-01
664	0006	FAPU	polinenasiteni mastni kiselini	fatty acids, total polyunsaturated	g	TF	0	BE	F	2008	2009-04-01
664	0007	CHORL	holesterol	cholesterol	mg	W	0	LZ	F	2008	2009-04-01
664	0008	CHOT	vuglehidrati	carbohydrate, total	g	W	69.8	BE	F	2008	2009-04-01
664	0009	FIBC	hranitelni vlaknini	fibre	g	W	0	BE	F	2008	2009-04-01
664	0010	NA	natrii Na	sodium	mg	W	0	BE	F	2008	2009-04-01
664	0011	K	kalii K	potassium	mg	W	0	BE	F	2008	2009-04-01
664	0012	CA	kaltcii Ca	calcium	mg	W	0	BE	F	2008	2009-04-01
664	0013	P	fosfor P	phosphorus	mg	W	0	BE	F	2008	2009-04-01
664	0014	MG	magnezii Mg	manganese	mg	W	0	BE	F	2008	2009-04-01
664	0015	FE	geliazo Fe	iron, total	mg	W	0	BE	F	2008	2009-04-01
664	0016	HAEM	geliazo givotinsko FeAnim	iron, animal	mg	W	0	LZ	F	2008	2009-04-01
664	0017	CU	med Cu	copper	mg	W	0	BE	F	2008	2009-04-01
664	0018	ZN	tcink Zn	zinc	mg	W	0	BE	F	2008	2009-04-01
664	0019	MN	mangan Mn	manganese	mg	W	0	BE	F	2008	2009-04-01
664	0020	VITA	vitamin A	vitamin A	RE	W	167	MN	F	2008	2009-04-01
664	0021	VITE	vitamin E	vitamin E	mg	W	5.00	MN	F	2008	2009-04-01
664	0022	THIA	vitamin B1	vitamin B1	mg	W	0.420	MN	F	2008	2009-04-01
664	0023	RIBF	vitamin B2	vitamin B2	mg	W	0.500	MN	F	2008	2009-04-01
664	0024	NIAAVL	niatcin	niatcin, available	mg	W	6.70	MN	F	2008	2009-04-01
664	0025	VITB6	vitamin B6	vitamin B6	mg	W	0.500	MN	F	2008	2009-04-01
664	0026	FOLACID	folieva kiselina	folic acid	ug	W	37.5	MN	F	2008	2009-04-01
664	0027	VITB12	vitamin B12	vitamin B12	mg	W	1.25	MN	F	2008	2009-04-01
664	0028	VITC	vitamin C	vitamin C	mg	W	29.0	MN	F	2008	2009-04-01
664	0029	SUGAD	dobavena zahar	sugar added	g	W	0	BE	F	2008	2009-04-01
664	0030	ALC	alkohol	alcohol (ethanol)	g	V	0	LZ	F	2008	2009-04-01
664	0031	RETOLAT	retinol	all-trans retinol	ug	W	0	BE	F	2008	2009-04-01
664	0032	CARTB	β-karoten	beta-karoten	mg	W	0	BE	F	2008	2009-04-01
664	0033	PANTAC	Pantotenat	pantothenic acid	ug	W	0	BE	F	2008	2009-04-01
664	0034	BIOT	biotin	biotin	ug	W	0	BE	F	2008	2009-04-01
664	0035	VITD	vitamin D	vitamin D	ug	W	0	BE	F	2008	2009-04-01
664	0036	SE	selen	selenium, total	mg	W	0	BE	F	2008	2009-04-01

664	0037	ID	iod	iodide	mg	W	0	BE	F	2008	2009-04-01
665	0001	PROT	beltuk	Protein, total	g	W	13.7	MN	F	2008	2009-04-01
665	0002	PROTAN	beltuk givotinski	protein animal	g	W	0	X	F	2008	2009-04-01
665	0003	FAT	maznini, obsti	fat, total (total lipid)	g	W	10.1	MN	F	2008	2009-04-01
665	0004	FASAT	nasiteni mastni kiselini	fatty acid, total saturated	g	TF	0	BE	F	2008	2009-04-01
665	0005	FAMS	mononenasiteni mastni kiselini	fatty acids, total monounsaturated	g	TF	0	BE	F	2008	2009-04-01
665	0006	FAPU	polinenasiteni mastni kiselini	fatty acids, total polyunsaturated	g	TF	0	BE	F	2008	2009-04-01
665	0007	CHORL	holesterol	cholesterol	mg	W	0	LZ	F	2008	2009-04-01
665	0008	CHOT	vuglehidrati	carbohydrate, total	g	W	67.0	BE	F	2008	2009-04-01
665	0009	FIBC	hranitelni vlaknini	fibre	g	W	0	BE	F	2008	2009-04-01
665	0010	NA	natrii Na	sodium	mg	W	0	BE	F	2008	2009-04-01
665	0011	K	kalii K	potassium	mg	W	0	BE	F	2008	2009-04-01
665	0012	CA	kaltcii Ca	calcium	mg	W	0	BE	F	2008	2009-04-01
665	0013	P	fosfor P	phosphorus	mg	W	0	BE	F	2008	2009-04-01
665	0014	MG	magnezii Mg	manganese	mg	W	0	BE	F	2008	2009-04-01
665	0015	FE	geliazo Fe	iron, total	mg	W	0	BE	F	2008	2009-04-01
665	0016	HAEM	geliazo givotinsko FeAnim	iron, animal	mg	W	0	LZ	F	2008	2009-04-01
665	0017	CU	med Cu	copper	mg	W	0	BE	F	2008	2009-04-01
665	0018	ZN	tcink Zn	zinc	mg	W	0	BE	F	2008	2009-04-01
665	0019	MN	mangan Mn	manganese	mg	W	0	BE	F	2008	2009-04-01
665	0020	VITA	vitamin A	vitamin A	RE	W	167	MN	F	2008	2009-04-01
665	0021	VITE	vitamin E	vitamin E	mg	W	5.00	MN	F	2008	2009-04-01
665	0022	THIA	vitamin B1	vitamin B1	mg	W	0.420	MN	F	2008	2009-04-01
665	0023	RIBF	vitamin B2	vitamin B2	mg	W	0.500	MN	F	2008	2009-04-01
665	0024	NIAAVL	niatcin	niatcin, available	mg	W	6.70	MN	F	2008	2009-04-01
665	0025	VITB6	vitamin B6	vitamin B6	mg	W	0.500	MN	F	2008	2009-04-01
665	0026	FOLACID	folieva kiselina	folic acid	ug	W	37.5	MN	F	2008	2009-04-01
665	0027	VITB12	vitamin B12	vitamin B12	mg	W	1.25	MN	F	2008	2009-04-01
665	0028	VITC	vitamin C	vitamin C	mg	W	29.0	MN	F	2008	2009-04-01
665	0029	SUGAD	dobavena zahar	sugar added	g	W	0	BE	F	2008	2009-04-01
665	0030	ALC	alkohol	alcohol (ethanol)	g	V	0	LZ	F	2008	2009-04-01
665	0031	RETOLAT	retinol	all-trans retinol	ug	W	0	BE	F	2008	2009-04-01
665	0032	CARTB	β-karoten	beta-karoten	mg	W	0	BE	F	2008	2009-04-01

665	0033	PANTAC	Pantotenat	pantothenic acid	ug	W	0	BE	F	2008	2009-04-01
665	0034	BIOT	biotin	biotin	ug	W	0	BE	F	2008	2009-04-01
665	0035	VITD	vitamin D	vitamin D	ug	W	0	BE	F	2008	2009-04-01
665	0036	SE	selen	selenium, total	mg	W	0	BE	F	2008	2009-04-01
665	0037	ID	iod	iodide	mg	W	0	BE	F	2008	2009-04-01
666	0001	PROT	beltuk	Protein, total	g	W	14.3	MN	F	2008	2009-04-01
666	0002	PROTAN	beltuk givotinski	protein animal	g	W	0	LZ	F	2008	2009-04-01
666	0003	FAT	maznini, obsti	fat, total (total lipid)	g	W	10.7	MN	F	2008	2009-04-01
666	0004	FASAT	nasiteni mastni kiselini	fatty acid, total saturated	g	TF	0	BE	F	2008	2009-04-01
666	0005	FAMS	mononenasiteni mastni kiselini	fatty acids, total monounsaturated	g	TF	0	BE	F	2008	2009-04-01
666	0006	FAPU	polinenasiteni mastni kiselini	fatty acids, total polyunsaturated	g	TF	0	BE	F	2008	2009-04-01
666	0007	CHORL	holesterol	cholesterol	mg	W	0	LZ	F	2008	2009-04-01
666	0008	CHOT	vuglehidrati	carbohydrate, total	g	W	66.7	BE	F	2008	2009-04-01
666	0009	FIBC	hranitelni vlaknini	fibre	g	W	0	BE	F	2008	2009-04-01
666	0010	NA	natrii Na	sodium	mg	W	0	BE	F	2008	2009-04-01
666	0011	K	kalii K	potassium	mg	W	0	BE	F	2008	2009-04-01
666	0012	CA	kaltcii Ca	calcium	mg	W	0	BE	F	2008	2009-04-01
666	0013	P	fosfor P	phosphorus	mg	W	0	BE	F	2008	2009-04-01
666	0014	MG	magnezii Mg	manganese	mg	W	0	BE	F	2008	2009-04-01
666	0015	FE	geliazo Fe	iron, total	mg	W	0	BE	F	2008	2009-04-01
666	0016	HAEM	geliazo givotinsko FeAnim	iron, animal	mg	W	0	LZ	F	2008	2009-04-01
666	0017	CU	med Cu	copper	mg	W	0	BE	F	2008	2009-04-01
666	0018	ZN	tcink Zn	zinc	mg	W	0	BE	F	2008	2009-04-01
666	0019	MN	mangan Mn	manganese	mg	W	0	BE	F	2008	2009-04-01
666	0020	VITA	vitamin A	vitamin A	RE	W	167	MN	F	2008	2009-04-01
666	0021	VITE	vitamin E	vitamin E	mg	W	5.00	MN	F	2008	2009-04-01
666	0022	THIA	vitamin B1	vitamin B1	mg	W	0.420	MN	F	2008	2009-04-01
666	0023	RIBF	vitamin B2	vitamin B2	mg	W	0.500	MN	F	2008	2009-04-01
666	0024	NIAAVL	niatcin	niatcin, available	mg	W	6.70	MN	F	2008	2009-04-01
666	0025	VITB6	vitamin B6	vitamin B6	mg	W	0.500	MN	F	2008	2009-04-01
666	0026	FOLACID	folieva kiselina	folic acid	ug	W	37.5	MN	F	2008	2009-04-01
666	0027	VITB12	vitamin B12	vitamin B12	mg	W	1.25	MN	F	2008	2009-04-01
666	0028	VITC	vitamin C	vitamin C	mg	W	29.0	MN	F	2008	2009-04-01
666	0029	SUGAD	dobavena zahar	sugar added	g	W	0	BE	F	2008	2009-04-01

666	0030	ALC	alkohol	alcohol (ethanol)	g	V	0	LZ	F	2008	2009-04-01
666	0031	RETOLAT	retinol	all-trans retinol	ug	W	0	BE	F	2008	2009-04-01
666	0032	CARTB	β-karoten	beta-karoten	mg	W	0	BE	F	2008	2009-04-01
666	0033	PANTAC	Pantotenat	pantothenic acid	ug	W	0	BE	F	2008	2009-04-01
666	0034	BIOT	biotin	biotin	ug	W	0	BE	F	2008	2009-04-01
666	0035	VITD	vitamin D	vitamin D	ug	W	0	BE	F	2008	2009-04-01
666	0036	SE	selen	selenium, total	mg	W	0	BE	F	2008	2009-04-01
666	0037	ID	iod	iodide	mg	W	0	BE	F	2008	2009-04-01
667	0001	PROT	beltuk	Protein, total	g	W	14.1	MN	F	2008	2009-04-01
667	0002	PROTAN	beltuk givotinski	protein animal	g	W	0	LZ	F	2008	2009-04-01
667	0003	FAT	maznini, obsti	fat, total (total lipid)	g	W	10.7	MN	F	2008	2009-04-01
667	0004	FASAT	nasiteni mastni kiselini	fatty acid, total saturated	g	TF	0	BE	F	2008	2009-04-01
667	0005	FAMS	mononenasiteni mastni kiselini	fatty acids, total monounsaturated	g	TF	0	BE	F	2008	2009-04-01
667	0006	FAPU	polinenasiteni mastni kiselini	fatty acids, total polyunsaturated	g	TF	0	BE	F	2008	2009-04-01
667	0007	CHORL	holesterol	cholesterol	mg	W	0	LZ	F	2008	2009-04-01
667	0008	CHOT	vuglehidrati	carbohydrate, total	g	W	66.0	BE	F	2008	2009-04-01
667	0009	FIBC	hranitelni vlaknini	fibre	g	W	0	BE	F	2008	2009-04-01
667	0010	NA	natrii Na	sodium	mg	W	0	BE	F	2008	2009-04-01
667	0011	K	kalii K	potassium	mg	W	0	BE	F	2008	2009-04-01
667	0012	CA	kaltcii Ca	calcium	mg	W	0	BE	F	2008	2009-04-01
667	0013	P	fosfor P	phosphorus	mg	W	0	BE	F	2008	2009-04-01
667	0014	MG	magnezii Mg	manganese	mg	W	0	BE	F	2008	2009-04-01
667	0015	FE	geliazo Fe	iron, total	mg	W	0	BE	F	2008	2009-04-01
667	0016	HAEM	geliazo givotinsko FeAnim	iron, animal	mg	W	0	LZ	F	2008	2009-04-01
667	0017	CU	med Cu	copper	mg	W	0	BE	F	2008	2009-04-01
667	0018	ZN	tcink Zn	zinc	mg	W	0	BE	F	2008	2009-04-01
667	0019	MN	mangan Mn	manganese	mg	W	0	BE	F	2008	2009-04-01
667	0020	VITA	vitamin A	vitamin A	RE	W	167	MN	F	2008	2009-04-01
667	0021	VITE	vitamin E	vitamin E	mg	W	5.00	MN	F	2008	2009-04-01
667	0022	THIA	vitamin B1	vitamin B1	mg	W	0.420	MN	F	2008	2009-04-01
667	0023	RIBF	vitamin B2	vitamin B2	mg	W	0.500	MN	F	2008	2009-04-01
667	0024	NIAAVL	niatcin	niatcin, available	mg	W	6.70	MN	F	2008	2009-04-01
667	0025	VITB6	vitamin B6	vitamin B6	mg	W	0.500	MN	F	2008	2009-04-01

667	0026	FOLACID	folieva kiselina	folic acid	ug	W	37.5	MN	F	2008	2009-04-01
667	0027	VITB12	vitamin B12	vitamin B12	mg	W	1.25	MN	F	2008	2009-04-01
667	0028	VITC	vitamin C	vitamin C	mg	W	29.0	MN	F	2008	2009-04-01
667	0029	SUGAD	dobavena zahar	sugar added	g	W	0	BE	F	2008	2009-04-01
667	0030	ALC	alkohol	alcohol (ethanol)	g	V	0	LZ	F	2008	2009-04-01
667	0031	RETOLAT	retinol	all-trans retinol	ug	W	0	BE	F	2008	2009-04-01
667	0032	CARTB	β-karoten	beta-karoten	mg	W	0	BE	F	2008	2009-04-01
667	0033	PANTAC	Pantotenat	pantothenic acid	ug	W	0	BE	F	2008	2009-04-01
667	0034	BIOT	biotin	biotin	ug	W	0	BE	F	2008	2009-04-01
667	0035	VITD	vitamin D	vitamin D	ug	W	0	BE	F	2008	2009-04-01
667	0036	SE	selen	selenium, total	mg	W	0	BE	F	2008	2009-04-01
667	0037	ID	iod	iodide	mg	W	0	BE	F	2008	2009-04-01
668	0001	PROT	beltuk	Protein, total	g	W	14.4	MN	F	2008	2009-04-01
668	0002	PROTAN	beltuk givotinski	protein animal	g	W	0	LZ	F	2008	2009-04-01
668	0003	FAT	maznini, obsti	fat, total (total lipid)	g	W	10.7	MN	F	2008	2009-04-01
668	0004	FASAT	nasiteni mastni kiselini	fatty acid, total saturated	g	TF	0	BE	F	2008	2009-04-01
668	0005	FAMS	mononenasiteni mastni kiselini	fatty acids, total monounsaturated	g	TF	0	BE	F	2008	2009-04-01
668	0006	FAPU	polinenasiteni mastni kiselini	fatty acids, total polyunsaturated	g	TF	0	BE	F	2008	2009-04-01
668	0007	CHORL	holesterol	cholesterol	mg	W	0	LZ	F	2008	2009-04-01
668	0008	CHOT	vuglehidrati	carbohydrate, total	g	W	66.5	BE	F	2008	2009-04-01
668	0009	FIBC	hranitelni vlaknini	fibre	g	W	0	BE	F	2008	2009-04-01
668	0010	NA	natrii Na	sodium	mg	W	0	BE	F	2008	2009-04-01
668	0011	K	kalii K	potassium	mg	W	0	BE	F	2008	2009-04-01
668	0012	CA	kaltcii Ca	calcium	mg	W	0	BE	F	2008	2009-04-01
668	0013	P	fosfor P	phosphorus	mg	W	0	BE	F	2008	2009-04-01
668	0014	MG	magnezii Mg	manganese	mg	W	0	BE	F	2008	2009-04-01
668	0015	FE	geliazo Fe	iron, total	mg	W	0	BE	F	2008	2009-04-01
668	0016	HAEM	geliazo givotinsko FeAnim	iron, animal	mg	W	0	LZ	F	2008	2009-04-01
668	0017	CU	med Cu	copper	mg	W	0	BE	F	2008	2009-04-01
668	0018	ZN	tcink Zn	zinc	mg	W	0	BE	F	2008	2009-04-01
668	0019	MN	mangan Mn	manganese	mg	W	0	BE	F	2008	2009-04-01
668	0020	VITA	vitamin A	vitamin A	RE	W	167	MN	F	2008	2009-04-01
668	0021	VITE	vitamin E	vitamin E	mg	W	5.00	MN	F	2008	2009-04-01

668	0022	THIA	vitamin B1	vitamin B1	mg	W	0.420	MN	F	2008	2009-04-01
668	0023	RIBF	vitamin B2	vitamin B2	mg	W	0.500	MN	F	2008	2009-04-01
668	0024	NIAAVL	niatcin	niatcin, available	mg	W	6.70	MN	F	2008	2009-04-01
668	0025	VITB6	vitamin B6	vitamin B6	mg	W	0.500	MN	F	2008	2009-04-01
668	0026	FOLACID	folieva kiselina	folic acid	ug	W	37.5	MN	F	2008	2009-04-01
668	0027	VITB12	vitamin B12	vitamin B12	mg	W	1.25	MN	F	2008	2009-04-01
668	0028	VITC	vitamin C	vitamin C	mg	W	29.0	MN	F	2008	2009-04-01
668	0029	SUGAD	dobavena zahar	sugar added	g	W	0	BE	F	2008	2009-04-01
668	0030	ALC	alkohol	alcohol (ethanol)	g	V	0	LZ	F	2008	2009-04-01
668	0031	RETOLAT	retinol	all-trans retinol	ug	W	0	BE	F	2008	2009-04-01
668	0032	CARTB	β-karoten	beta-karoten	mg	W	0	BE	F	2008	2009-04-01
668	0033	PANTAC	Pantotenat	pantothenic acid	ug	W	0	BE	F	2008	2009-04-01
668	0034	BIOT	biotin	biotin	ug	W	0	BE	F	2008	2009-04-01
668	0035	VITD	vitamin D	vitamin D	ug	W	0	BE	F	2008	2009-04-01
668	0036	SE	selen	selenium, total	mg	W	0	BE	F	2008	2009-04-01
668	0037	ID	iod	iodide	mg	W	0	BE	F	2008	2009-04-01
669	0001	PROT	beltuk	Protein, total	g	W	13.7	MN	F	2008	2009-04-01
669	0002	PROTAN	beltuk givotinski	protein animal	g	W	0	LZ	F	2008	2009-04-01
669	0003	FAT	maznini, obsti	fat, total (total lipid)	g	W	10.3	MN	F	2008	2009-04-01
669	0004	FASAT	nasiteni mastni kiselini	fatty acid, total saturated	g	TF	0	BE	F	2008	2009-04-01
669	0005	FAMS	mononenasiteni mastni kiselini	fatty acids, total monounsaturated	g	TF	0	BE	F	2008	2009-04-01
669	0006	FAPU	polinenasiteni mastni kiselini	fatty acids, total polyunsaturated	g	TF	0	BE	F	2008	2009-04-01
669	0007	CHORL	holesterol	cholesterol	mg	W	0	LZ	F	2008	2009-04-01
669	0008	CHOT	vuglehidrati	carbohydrate, total	g	W	67.3	BE	F	2008	2009-04-01
669	0009	FIBC	hranitelni vlaknini	fibre	g	W	0	BE	F	2008	2009-04-01
669	0010	NA	natrii Na	sodium	mg	W	0	BE	F	2008	2009-04-01
669	0011	K	kalii K	potassium	mg	W	0	BE	F	2008	2009-04-01
669	0012	CA	kaltcii Ca	calcium	mg	W	0	BE	F	2008	2009-04-01
669	0013	P	fosfor P	phosphorus	mg	W	0	BE	F	2008	2009-04-01
669	0014	MG	magnezii Mg	manganese	mg	W	0	BE	F	2008	2009-04-01
669	0015	FE	geliazo Fe	iron, total	mg	W	0	BE	F	2008	2009-04-01
669	0016	HAEM	geliazo givotinsko FeAnim	iron, animal	mg	W	0	LZ	F	2008	2009-04-01
669	0017	CU	med Cu	copper	mg	W	0	BE	F	2008	2009-04-01

669	0018	ZN	tcink Zn	zinc	mg	W	0	BE	F	2008	2009-04-01
669	0019	MN	mangan Mn	manganese	mg	W	0	BE	F	2008	2009-04-01
669	0020	VITA	vitamin A	vitamin A	RE	W	167	MN	F	2008	2009-04-01
669	0021	VITE	vitamin E	vitamin E	mg	W	5.00	MN	F	2008	2009-04-01
669	0022	THIA	vitamin B1	vitamin B1	mg	W	0.420	MN	F	2008	2009-04-01
669	0023	RIBF	vitamin B2	vitamin B2	mg	W	0.500	MN	F	2008	2009-04-01
669	0024	NIAAVL	niatcin	niatcin, available	mg	W	6.70	MN	F	2008	2009-04-01
669	0025	VITB6	vitamin B6	vitamin B6	mg	W	0.500	MN	F	2008	2009-04-01
669	0026	FOLACID	folieva kiselina	folic acid	ug	W	37.5	MN	F	2008	2009-04-01
669	0027	VITB12	vitamin B12	vitamin B12	mg	W	1.25	MN	F	2008	2009-04-01
669	0028	VITC	vitamin C	vitamin C	mg	W	29.0	MN	F	2008	2009-04-01
669	0029	SUGAD	dobavena zahar	sugar added	g	W	0	BE	F	2008	2009-04-01
669	0030	ALC	alkohol	alcohol (ethanol)	g	V	0	LZ	F	2008	2009-04-01
669	0031	RETOLAT	retinol	all-trans retinol	ug	W	0	BE	F	2008	2009-04-01
669	0032	CARTB	β-karoten	beta-karoten	mg	W	0	BE	F	2008	2009-04-01
669	0033	PANTAC	Pantotenat	pantothenic acid	ug	W	0	BE	F	2008	2009-04-01
669	0034	BIOT	biotin	biotin	ug	W	0	BE	F	2008	2009-04-01
669	0035	VITD	vitamin D	vitamin D	ug	W	0	BE	F	2008	2009-04-01
669	0036	SE	selen	selenium, total	mg	W	0	BE	F	2008	2009-04-01
669	0037	ID	iod	iodide	mg	W	0	BE	F	2008	2009-04-01
670	0001	PROT	beltuk	Protein, total	g	W	13.7	MN	F	2008	2009-04-01
670	0002	PROTAN	beltuk givotinski	protein animal	g	W	0	LZ	F	2008	2009-04-01
670	0003	FAT	maznini, obsti	fat, total (total lipid)	g	W	11.0	MN	F	2008	2009-04-01
670	0004	FASAT	nasiteni mastni kiselini	fatty acid, total saturated	g	TF	0	BE	F	2008	2009-04-01
670	0005	FAMS	mononenasiteni mastni kiselini	fatty acids, total monounsaturated	g	TF	0	BE	F	2008	2009-04-01
670	0006	FAPU	polinenasiteni mastni kiselini	fatty acids, total polyunsaturated	g	TF	0	BE	F	2008	2009-04-01
670	0007	CHORL	holesterol	cholesterol	mg	W	0	LZ	F	2008	2009-04-01
670	0008	CHOT	vuglehidrati	carbohydrate, total	g	W	67.3	BE	F	2008	2009-04-01
670	0009	FIBC	hranitelni vlaknini	fibre	g	W	0	BE	F	2008	2009-04-01
670	0010	NA	natrii Na	sodium	mg	W	0	BE	F	2008	2009-04-01
670	0011	K	kalii K	potassium	mg	W	0	BE	F	2008	2009-04-01
670	0012	CA	kaltcii Ca	calcium	mg	W	0	BE	F	2008	2009-04-01
670	0013	P	fosfor P	phosphorus	mg	W	0	BE	F	2008	2009-04-01
670	0014	MG	magnezii Mg	manganese	mg	W	0	BE	F	2008	2009-04-01
670	0015	FE	geliazo Fe	iron, total	mg	W	0	BE	F	2008	2009-04-01

670	0016	HAEM	geliazo givotinsko FeAnim	iron, animal	mg	W	0	LZ	F	2008	2009-04-01
670	0017	CU	med Cu	copper	mg	W	0	BE	F	2008	2009-04-01
670	0018	ZN	tcink Zn	zinc	mg	W	0	BE	F	2008	2009-04-01
670	0019	MN	mangan Mn	manganese	mg	W	0	BE	F	2008	2009-04-01
670	0020	VITA	vitamin A	vitamin A	RE	W	167	MN	F	2008	2009-04-01
670	0021	VITE	vitamin E	vitamin E	mg	W	5.00	MN	F	2008	2009-04-01
670	0022	THIA	vitamin B1	vitamin B1	mg	W	0.420	MN	F	2008	2009-04-01
670	0023	RIBF	vitamin B2	vitamin B2	mg	W	0.500	MN	F	2008	2009-04-01
670	0024	NIAAVL	niatcin	niatcin, available	mg	W	6.70	MN	F	2008	2009-04-01
670	0025	VITB6	vitamin B6	vitamin B6	mg	W	0.500	MN	F	2008	2009-04-01
670	0026	FOLACID	folieva kiselina	folic acid	ug	W	37.5	MN	F	2008	2009-04-01
670	0027	VITB12	vitamin B12	vitamin B12	mg	W	1.25	MN	F	2008	2009-04-01
670	0028	VITC	vitamin C	vitamin C	mg	W	29.0	MN	F	2008	2009-04-01
670	0029	SUGAD	dobavena zahar	sugar added	g	W	0	BE	F	2008	2009-04-01
670	0030	ALC	alkohol	alcohol (ethanol)	g	V	0	LZ	F	2008	2009-04-01
670	0031	RETOLAT	retinol	all-trans retinol	ug	W	0	BE	F	2008	2009-04-01
670	0032	CARTB	β-karoten	beta-karoten	mg	W	0	BE	F	2008	2009-04-01
670	0033	PANTAC	Pantotenat	pantothenic acid	ug	W	0	BE	F	2008	2009-04-01
670	0034	BIOT	biotin	biotin	ug	W	0	BE	F	2008	2009-04-01
670	0035	VITD	vitamin D	vitamin D	ug	W	0	BE	F	2008	2009-04-01
670	0036	SE	selen	selenium, total	mg	W	0	BE	F	2008	2009-04-01
670	0037	ID	iod	iodide	mg	W	0	BE	F	2008	2009-04-01
671	0001	PROT	beltuk	Protein, total	g	W	12.1	MN	F	2008	2009-04-01
671	0002	PROTAN	beltuk givotinski	protein animal	g	W	0	X	F	2008	2009-04-01
671	0003	FAT	maznini, obsti	fat, total (total lipid)	g	W	9.60	MN	F	2008	2009-04-01
671	0004	FASAT	nasiteni mastni kiselini	fatty acid, total saturated	g	TF	0	BE	F	2008	2009-04-01
671	0005	FAMS	mononenasiteni mastni kiselini	fatty acids, total monounsaturated	g	TF	0	BE	F	2008	2009-04-01
671	0006	FAPU	polinenasiteni mastni kiselini	fatty acids, total polyunsaturated	g	TF	0	BE	F	2008	2009-04-01
671	0007	CHORL	holesterol	cholesterol	mg	W	0	LZ	F	2008	2009-04-01
671	0008	CHOT	vuglehidrati	carbohydrate, total	g	W	69.8	BE	F	2008	2009-04-01
671	0009	FIBC	hranitelni vlaknini	fibre	g	W	0	BE	F	2008	2009-04-01
671	0010	NA	natrii Na	sodium	mg	W	0	BE	F	2008	2009-04-01
671	0011	K	kalii K	potassium	mg	W	0	BE	F	2008	2009-04-01

671	0012	CA	kaltcii Ca	calcium	mg	W	0	BE	F	2008	2009-04-01
671	0013	P	fosfor P	phosphorus	mg	W	0	BE	F	2008	2009-04-01
671	0014	MG	magnezii Mg	manganese	mg	W	0	BE	F	2008	2009-04-01
671	0015	FE	geliazo Fe	iron, total	mg	W	0	BE	F	2008	2009-04-01
671	0016	HAEM	geliazo givotinsko FeAnim	iron, animal	mg	W	0	LZ	F	2008	2009-04-01
671	0017	CU	med Cu	copper	mg	W	0	BE	F	2008	2009-04-01
671	0018	ZN	tcink Zn	zinc	mg	W	0	BE	F	2008	2009-04-01
671	0019	MN	mangan Mn	manganese	mg	W	0	BE	F	2008	2009-04-01
671	0020	VITA	vitamin A	vitamin A	RE	W	167	MN	F	2008	2009-04-01
671	0021	VITE	vitamin E	vitamin E	mg	W	5.00	MN	F	2008	2009-04-01
671	0022	THIA	vitamin B1	vitamin B1	mg	W	0.420	MN	F	2008	2009-04-01
671	0023	RIBF	vitamin B2	vitamin B2	mg	W	0.500	MN	F	2008	2009-04-01
671	0024	NIAAVL	niatcin	niatcin, available	mg	W	6.70	MN	F	2008	2009-04-01
671	0025	VITB6	vitamin B6	vitamin B6	mg	W	0.500	MN	F	2008	2009-04-01
671	0026	FOLACID	folieva kiselina	folic acid	ug	W	37.5	MN	F	2008	2009-04-01
671	0027	VITB12	vitamin B12	vitamin B12	mg	W	1.25	MN	F	2008	2009-04-01
671	0028	VITC	vitamin C	vitamin C	mg	W	29.0	MN	F	2008	2009-04-01
671	0029	SUGAD	dobavena zahar	sugar added	g	W	0	BE	F	2008	2009-04-01
671	0030	ALC	alkohol	alcohol (ethanol)	g	V	0	LZ	F	2008	2009-04-01
671	0031	RETOLAT	retinol	all-trans retinol	ug	W	0	BE	F	2008	2009-04-01
671	0032	CARTB	β-karoten	beta-karoten	mg	W	0	BE	F	2008	2009-04-01
671	0033	PANTAC	Pantotenat	pantothenic acid	ug	W	0	BE	F	2008	2009-04-01
671	0034	BIOT	biotin	biotin	ug	W	0	BE	F	2008	2009-04-01
671	0035	VITD	vitamin D	vitamin D	ug	W	0	BE	F	2008	2009-04-01
671	0036	SE	selen	selenium, total	mg	W	0	BE	F	2008	2009-04-01
671	0037	ID	iod	iodide	mg	W	0	BE	F	2008	2009-04-01
679	0001	PROT	beltuk	Protein, total	g	W	38.6	X	X	2008	2009-04-02
679	0002	PROTAN	beltuk givotinski	protein animal	g	W	0	X	X	2008	2009-04-02
679	0003	FAT	maznini, obsti	fat, total (total lipid)	g	W	21.3	X	X	2008	2009-04-02
679	0004	FASAT	nasiteni mastni kiselini	fatty acid, total saturated	g	TF	3.00	X	X	2008	2009-04-02
679	0005	FAMS	mononenasiteni mastni kiselini	fatty acids, total monounsaturated	g	TF	5.17	X	X	2008	2009-04-02
679	0006	FAPU	polinenasiteni mastni kiselini	fatty acids, total polyunsaturated	g	TF	12.5	X	X	2008	2009-04-02
679	0007	CHORL	holesterol	cholesterol	mg	W	0	LZ	X	2008	2009-04-02

679	0008	CHOT	vuglehidrati	carbohydrate, total	g	W	27.7	X	X	2008	2009-04-02
679	0009	FIBC	hranitelni vlaknini	fibre	g	W	10.7	X	X	2008	2009-04-02
679	0010	NA	natrii Na	sodium	mg	W	4.14	X	X	2008	2009-04-02
679	0011	K	kalii K	potassium	mg	W	1930	X	X	2008	2009-04-02
679	0012	CA	kaltcii Ca	calcium	mg	W	202	X	X	2008	2009-04-02
679	0013	P	fosfor P	phosphorus	mg	W	572	X	X	2008	2009-04-02
679	0014	MG	magnezii Mg	manganese	mg	W	243	X	X	2008	2009-04-02
679	0015	FE	geliazo Fe	iron, total	mg	W	12.5	X	X	2008	2009-04-02
679	0016	HAEM	geliazo givotinsko FeAnim	iron, animal	mg	W	0	LZ	X	2008	2009-04-02
679	0017	CU	med Cu	copper	mg	W	0	X	X	2008	2009-04-02
679	0018	ZN	tcink Zn	zinc	mg	W	0	X	X	2008	2009-04-02
679	0019	MN	mangan Mn	manganese	mg	W	0	X	X	2008	2009-04-02
679	0020	VITA	vitamin A	vitamin A	RE	W	11.2	X	X	2008	2009-04-02
679	0021	VITE	vitamin E	vitamin E	mg	W	21.3	X	X	2008	2009-04-02
679	0022	THIA	vitamin B1	vitamin B1	mg	W	0.755	X	X	2008	2009-04-02
679	0023	RIBF	vitamin B2	vitamin B2	mg	W	0.310	X	X	2008	2009-04-02
679	0024	NIAAVL	niatcin	niatcin, available	mg	W	8.07	X	X	2008	2009-04-02
679	0025	VITB6	vitamin B6	vitamin B6	mg	W	0.579	X	X	2008	2009-04-02
679	0026	FOLACID	folieva kiselina	folic acid	ug	W	19.2	X	X	2008	2009-04-02
679	0027	VITB12	vitamin B12	vitamin B12	mg	W	0	X	X	2008	2009-04-02
679	0028	VITC	vitamin C	vitamin C	mg	W	0	X	X	2008	2009-04-02
679	0029	SUGAD	dobavena zahar	sugar added	g	W	0	X	X	2008	2009-04-02
679	0030	ALC	alkohol	alcohol (ethanol)	g	V	0	LZ	X	2008	2009-04-02
679	0031	RETOLAT	retinol	all-trans retinol	ug	W	0	X	X	2008	2009-04-02
679	0032	CARTB	β-karoten	beta-karoten	mg	W	0	X	X	2008	2009-04-02
679	0033	PANTAC	Pantotenat	pantothenic acid	ug	W	0	X	X	2008	2009-04-02
679	0034	BIOT	biotin	biotin	ug	W	0	X	X	2008	2009-04-02
679	0035	VITD	vitamin D	vitamin D	ug	W	0	X	X	2008	2009-04-02
679	0036	SE	selen	selenium, total	mg	W	0	X	X	2008	2009-04-02
679	0037	ID	iod	iodide	mg	W	0	X	X	2008	2009-04-02
683	0001	PROT	beltuk	Protein, total	g	W	4.00	AR	L	2008	2009-04-02
683	0002	PROTAN	beltuk givotinski	protein animal	g	W	0	LZ	L	2008	2009-04-02
683	0003	FAT	maznini, obsti	fat, total (total lipid)	g	W	0	LZ	L	2008	2009-04-02
683	0004	FASAT	nasiteni mastni kiselini	fatty acid, total saturated	g	TF	0	LZ	L	2008	2009-04-02

683	0005	FAMS	mononenasiteni mastni kiselini	fatty acids, total monounsaturated	g	TF	0	LZ	L	2008	2009-04-02
683	0006	FAPU	polinenasiteni mastni kiselini	fatty acids, total polyunsaturated	g	TF	0	LZ	L	2008	2009-04-02
683	0007	CHORL	holesterol	cholesterol	mg	W	0	LZ	L	2008	2009-04-02
683	0008	CHOT	vuglehidrati	carbohydrate, total	g	W	70.0	BE	L	2008	2009-04-02
683	0009	FIBC	hranitelni vlaknini	fibre	g	W	0	BE	L	2008	2009-04-02
683	0010	NA	natrii Na	sodium	mg	W	0	BE	L	2008	2009-04-02
683	0011	K	kalii K	potassium	mg	W	0	BE	L	2008	2009-04-02
683	0012	CA	kaltcii Ca	calcium	mg	W	0	BE	L	2008	2009-04-02
683	0013	P	fosfor P	phosphorus	mg	W	0	BE	L	2008	2009-04-02
683	0014	MG	magnezii Mg	manganese	mg	W	0	BE	L	2008	2009-04-02
683	0015	FE	geliazo Fe	iron, total	mg	W	0	BE	L	2008	2009-04-02
683	0016	HAEM	geliazo givotinsko FeAnim	iron, animal	mg	W	0	LZ	L	2008	2009-04-02
683	0017	CU	med Cu	copper	mg	W	0	BE	L	2008	2009-04-02
683	0018	ZN	tcink Zn	zinc	mg	W	0	BE	L	2008	2009-04-02
683	0019	MN	mangan Mn	manganese	mg	W	0	BE	L	2008	2009-04-02
683	0020	VITA	vitamin A	vitamin A	RE	W	0	BE	L	2008	2009-04-02
683	0021	VITE	vitamin E	vitamin E	mg	W	0	BE	L	2008	2009-04-02
683	0022	THIA	vitamin B1	vitamin B1	mg	W	0	BE	L	2008	2009-04-02
683	0023	RIBF	vitamin B2	vitamin B2	mg	W	0	BE	L	2008	2009-04-02
683	0024	NIAAVL	niatcin	niatcin, available	mg	W	0	BE	L	2008	2009-04-02
683	0025	VITB6	vitamin B6	vitamin B6	mg	W	0	BE	L	2008	2009-04-02
683	0026	FOLACID	folieva kiselina	folic acid	ug	W	0	BE	L	2008	2009-04-02
683	0027	VITB12	vitamin B12	vitamin B12	mg	W	0	BE	L	2008	2009-04-02
683	0028	VITC	vitamin C	vitamin C	mg	W	0.900	AR	L	2008	2009-04-02
683	0029	SUGAD	dobavena zahar	sugar added	g	W	0	BE	L	2008	2009-04-02
683	0030	ALC	alkohol	alcohol (ethanol)	g	V	0	BE	L	2008	2009-04-02
683	0031	RETOLAT	retinol	all-trans retinol	ug	W	0	BE	L	2008	2009-04-02
683	0032	CARTB	β-karoten	beta-karoten	mg	W	0	BE	L	2008	2009-04-02
683	0033	PANTAC	Pantotenat	pantothenic acid	ug	W	0	BE	L	2008	2009-04-02
683	0034	BIOT	biotin	biotin	ug	W	0	BE	L	2008	2009-04-02
683	0035	VITD	vitamin D	vitamin D	ug	W	0	BE	L	2008	2009-04-02
683	0036	SE	selen	selenium, total	mg	W	0	BE	L	2008	2009-04-02
683	0037	ID	iod	iodide	mg	W	0	BE	L	2008	2009-04-02
684	0001	PROT	beltuk	Protein, total	g	W	1.90	AR	L	2008	2009-04-02

684	0002	PROTAN	beltuk givotinski	protein animal	g	W	0	LZ	L	2008	2009-04-02
684	0003	FAT	maznini, obsti	fat, total (total lipid)	g	W	0	LZ	L	2008	2009-04-02
684	0004	FASAT	nasiteni mastni kiselini	fatty acid, total saturated	g	TF	0	LZ	L	2008	2009-04-02
684	0005	FAMS	mononenasiteni mastni kiselini	fatty acids, total monounsaturated	g	TF	0	LZ	L	2008	2009-04-02
684	0006	FAPU	polinenasiteni mastni kiselini	fatty acids, total polyunsaturated	g	TF	0	LZ	L	2008	2009-04-02
684	0007	CHORL	holesterol	cholesterol	mg	W	0	LZ	L	2008	2009-04-02
684	0008	CHOT	vuglehidrati	carbohydrate, total	g	W	18.5	BE	L	2008	2009-04-02
684	0009	FIBC	hranitelni vlaknini	fibre	g	W	1.30	AR	L	2008	2009-04-02
684	0010	NA	natrii Na	sodium	mg	W	3690	AR	L	2008	2009-04-02
684	0011	K	kalii K	potassium	mg	W	0	BE	L	2008	2009-04-02
684	0012	CA	kaltcii Ca	calcium	mg	W	0	BE	L	2008	2009-04-02
684	0013	P	fosfor P	phosphorus	mg	W	0	BE	L	2008	2009-04-02
684	0014	MG	magnezii Mg	manganese	mg	W	0	BE	L	2008	2009-04-02
684	0015	FE	geliazo Fe	iron, total	mg	W	105	AR	L	2008	2009-04-02
684	0016	HAEM	geliazo givotinsko FeAnim	iron, animal	mg	W	0	LZ	L	2008	2009-04-02
684	0017	CU	med Cu	copper	mg	W	0	BE	L	2008	2009-04-02
684	0018	ZN	tcink Zn	zinc	mg	W	0	BE	L	2008	2009-04-02
684	0019	MN	mangan Mn	manganese	mg	W	0	BE	L	2008	2009-04-02
684	0020	VITA	vitamin A	vitamin A	RE	W	6.00e3	AR	L	2008	2009-04-02
684	0021	VITE	vitamin E	vitamin E	mg	W	0	BE	L	2008	2009-04-02
684	0022	THIA	vitamin B1	vitamin B1	mg	W	0	BE	L	2008	2009-04-02
684	0023	RIBF	vitamin B2	vitamin B2	mg	W	0	BE	L	2008	2009-04-02
684	0024	NIAAVL	niatcin	niatcin, available	mg	W	0	BE	L	2008	2009-04-02
684	0025	VITB6	vitamin B6	vitamin B6	mg	W	0	BE	L	2008	2009-04-02
684	0026	FOLACID	folieva kiselina	folic acid	ug	W	0	BE	L	2008	2009-04-02
684	0027	VITB12	vitamin B12	vitamin B12	mg	W	0	BE	L	2008	2009-04-02
684	0028	VITC	vitamin C	vitamin C	mg	W	450.0	AR	L	2008	2009-04-02
684	0029	SUGAD	dobavena zahar	sugar added	g	W	17.5	AR	L	2008	2009-04-02
684	0030	ALC	alkohol	alcohol (ethanol)	g	V	0	LZ	L	2008	2009-04-02
684	0031	RETOLAT	retinol	all-trans retinol	ug	W	0	BE	L	2008	2009-04-02
684	0032	CARTB	β-karoten	beta-karoten	mg	W	0	BE	L	2008	2009-04-02
684	0033	PANTAC	Pantotenat	pantothenic acid	ug	W	0	BE	L	2008	2009-04-02
684	0034	BIOT	biotin	biotin	ug	W	0	BE	L	2008	2009-04-02

684	0035	VITD	vitamin D	vitamin D	ug	W	0	BE	L	2008	2009-04-02
684	0036	SE	selen	selenium, total	mg	W	0	BE	L	2008	2009-04-02
684	0037	ID	iod	iodide	mg	W	0	BE	L	2008	2009-04-02
700	0001	PROT	beltuk	Protein, total	g	W	6.70	MN	F	2008	2009-04-03
700	0002	PROTAN	beltuk givotinski	protein animal	g	W	0	BE	F	2008	2009-04-03
700	0003	FAT	maznini, obsti	fat, total (total lipid)	g	W	26.0	MN	F	2008	2009-04-03
700	0004	FASAT	nasiteni mastni kiselini	fatty acid, total saturated	g	TF	0	BE	F	2008	2009-04-03
700	0005	FAMS	mononenasiteni mastni kiselini	fatty acids, total monounsaturated	g	TF	0	BE	F	2008	2009-04-03
700	0006	FAPU	polinenasiteni mastni kiselini	fatty acids, total polyunsaturated	g	TF	0	BE	F	2008	2009-04-03
700	0007	CHORL	holesterol	cholesterol	mg	W	0	BE	F	2008	2009-04-03
700	0008	CHOT	vuglehidrati	carbohydrate, total	g	W	57.6	BE	F	2008	2009-04-03
700	0009	FIBC	hranitelni vlaknini	fibre	g	W	0.700	MN	F	2008	2009-04-03
700	0010	NA	natrii Na	sodium	mg	W	7.30	MN	F	2008	2009-04-03
700	0011	K	kalii K	potassium	mg	W	189	MN	F	2008	2009-04-03
700	0012	CA	kaltcii Ca	calcium	mg	W	24.6	MN	F	2008	2009-04-03
700	0013	P	fosfor P	phosphorus	mg	W	122	MN	F	2008	2009-04-03
700	0014	MG	magnezii Mg	manganese	mg	W	54.8	MN	F	2008	2009-04-03
700	0015	FE	geliazo Fe	iron, total	mg	W	1.40	MN	F	2008	2009-04-03
700	0016	HAEM	geliazo givotinsko FeAnim	iron, animal	mg	W	0	BE	F	2008	2009-04-03
700	0017	CU	med Cu	copper	mg	W	0	BE	F	2008	2009-04-03
700	0018	ZN	tcink Zn	zinc	mg	W	0	BE	F	2008	2009-04-03
700	0019	MN	mangan Mn	manganese	mg	W	0	BE	F	2008	2009-04-03
700	0020	VITA	vitamin A	vitamin A	RE	W	0	BE	F	2008	2009-04-03
700	0021	VITE	vitamin E	vitamin E	mg	W	0	BE	F	2008	2009-04-03
700	0022	THIA	vitamin B1	vitamin B1	mg	W	0	BE	F	2008	2009-04-03
700	0023	RIBF	vitamin B2	vitamin B2	mg	W	0	BE	F	2008	2009-04-03
700	0024	NIAAVL	niatcin	niatcin, available	mg	W	0	BE	F	2008	2009-04-03
700	0025	VITB6	vitamin B6	vitamin B6	mg	W	0	BE	F	2008	2009-04-03
700	0026	FOLACID	folieva kiselina	folic acid	ug	W	0	BE	F	2008	2009-04-03
700	0027	VITB12	vitamin B12	vitamin B12	mg	W	0	BE	F	2008	2009-04-03
700	0028	VITC	vitamin C	vitamin C	mg	W	0	BE	F	2008	2009-04-03
700	0029	SUGAD	dobavena zahar	sugar added	g	W	0	BE	F	2008	2009-04-03
700	0030	ALC	alkohol	alcohol (ethanol)	g	V	0	LZ	F	2008	2009-04-03

700	0031	RETOLAT	retinol	all-trans retinol	ug	W	0	BE	F	2008	2009-04-03
700	0032	CARTB	β-karoten	beta-karoten	mg	W	0	LZ	F	2008	2009-04-03
700	0033	PANTAC	Pantotenat	pantothenic acid	ug	W	0	BE	F	2008	2009-04-03
700	0034	BIOT	biotin	biotin	ug	W	0	BE	F	2008	2009-04-03
700	0035	VITD	vitamin D	vitamin D	ug	W	0	BE	F	2008	2009-04-03
700	0036	SE	selen	selenium, total	mg	W	0	BE	F	2008	2009-04-03
700	0037	ID	iod	iodide	mg	W	0	BE	F	2008	2009-04-03
72	0001	PROT	beltuk	Protein, total	g	W	6.58	MN	F	2008	2009-03-18
72	0002	PROTAN	beltuk givotinski	protein animal	g	W	1.27	MN	F	2008	2009-03-18
72	0003	FAT	maznini, obsti	fat, total (total lipid)	g	W	37.1	MN	F	2008	2009-03-18
72	0004	FASAT	nasiteni mastni kiselini	fatty acid, total saturated	g	TF	12.3	MN	F	2008	2009-03-18
72	0005	FAMS	mononenasiteni mastni kiselini	fatty acids, total monounsaturated	g	TF	20.4	MN	F	2008	2009-03-18
72	0006	FAPU	polinenasiteni mastni kiselini	fatty acids, total polyunsaturated	g	TF	4.28	MN	F	2008	2009-03-18
72	0007	CHORL	holesterol	cholesterol	mg	W	4.62	X	F	2008	2009-03-18
72	0008	CHOT	vuglehidrati	carbohydrate, total	g	W	67.7	BE	F	2008	2009-03-18
72	0009	FIBC	hranitelni vlaknini	fibre	g	W	1.95	MN	F	2008	2009-03-18
72	0010	NA	natrii Na	sodium	mg	W	186	MN	F	2008	2009-03-18
72	0011	K	kalii K	potassium	mg	W	207	MN	F	2008	2009-03-18
72	0012	CA	kaltcii Ca	calcium	mg	W	118	MN	F	2008	2009-03-18
72	0013	P	fosfor P	phosphorus	mg	W	177	MN	F	2008	2009-03-18
72	0014	MG	magnezii Mg	manganese	mg	W	16.1	MN	F	2008	2009-03-18
72	0015	FE	geliazo Fe	iron, total	mg	W	0.347	MN	F	2008	2009-03-18
72	0016	HAEM	geliazo givotinsko FeAnim	iron, animal	mg	W	0	LZ	F	2008	2009-03-18
72	0017	CU	med Cu	copper	mg	W	0.133	MN	F	2008	2009-03-18
72	0018	ZN	tcink Zn	zinc	mg	W	0.665	MN	F	2008	2009-03-18
72	0019	MN	mangan Mn	manganese	mg	W	0.163	BE	F	2008	2009-03-18
72	0020	VITA	vitamin A	vitamin A	RE	W	31.8	MN	F	2008	2009-03-18
72	0021	VITE	vitamin E	vitamin E	mg	W	11.3	MN	F	2008	2009-03-18
72	0022	THIA	vitamin B1	vitamin B1	mg	W	0.0531	MN	F	2008	2009-03-18
72	0023	RIBF	vitamin B2	vitamin B2	mg	W	0.177	MN	F	2008	2009-03-18
72	0024	NIAAVL	niatcin	niatcin, available	mg	W	1.78	MN	F	2008	2009-03-18
72	0025	VITB6	vitamin B6	vitamin B6	mg	W	0.0610	MN	F	2008	2009-03-18
72	0026	FOLACID	folieva kiselina	folic acid	ug	W	5.31	X	F	2008	2009-03-18

72	0027	VITB12	vitamin B12	vitamin B12	mg	W	0.454	MN	F	2008	2009-03-18
72	0028	VITC	vitamin C	vitamin C	mg	W	1.38	MN	F	2008	2009-03-18
72	0029	SUGAD	dobavena zahar	sugar added	g	W	42.9	MN	F	2008	2009-03-18
72	0030	ALC	alkohol	alcohol (ethanol)	g	V	0	LZ	F	2008	2009-03-18
72	0031	RETOLAT	retinol	all-trans retinol	ug	W	0	LZ	F	2008	2009-03-18
72	0032	CARTB	β-karoten	beta-karoten	mg	W	0	LZ	F	2008	2009-03-18
72	0033	PANTAC	Pantotenat	pantothenic acid	ug	W	0	LZ	F	2008	2009-03-18
72	0034	BIOT	biotin	biotin	ug	W	0	LZ	F	2008	2009-03-18
72	0035	VITD	vitamin D	vitamin D	ug	W	0	LZ	F	2008	2009-03-18
72	0036	SE	selen	selenium, total	mg	W	0	LZ	F	2008	2009-03-18
72	0037	ID	iod	iodide	mg	W	0	LZ	F	2008	2009-03-18
73	0001	PROT	beltuk	Protein, total	g	W	6.03	MN	F	2008	2009-04-08
73	0002	PROTAN	beltuk givotinski	protein animal	g	W	1.06	MN	F	2008	2009-04-08
73	0003	FAT	maznini, obsti	fat, total (total lipid)	g	W	35.7	MN	F	2008	2009-04-08
73	0004	FASAT	nasiteni mastni kiselini	fatty acid, total saturated	g	TF	10.9	MN	F	2008	2009-04-08
73	0005	FAMS	mononenasiteni mastni kiselini	fatty acids, total monounsaturated	g	TF	20.3	MN	F	2008	2009-04-08
73	0006	FAPU	polinenasiteni mastni kiselini	fatty acids, total polyunsaturated	g	TF	4.30	MN	F	2008	2009-04-08
73	0007	CHORL	holesterol	cholesterol	mg	W	0	X	F	2008	2009-04-08
73	0008	CHOT	vuglehidrati	carbohydrate, total	g	W	69.4	BE	F	2008	2009-04-08
73	0009	FIBC	hranitelni vlaknini	fibre	g	W	1.95	MN	F	2008	2009-04-08
73	0010	NA	natrii Na	sodium	mg	W	164	MN	F	2008	2009-04-08
73	0011	K	kalii K	potassium	mg	W	131	MN	F	2008	2009-04-08
73	0012	CA	kaltcii Ca	calcium	mg	W	60.9	MN	F	2008	2009-04-08
73	0013	P	fosfor P	phosphorus	mg	W	93.6	MN	F	2008	2009-04-08
73	0014	MG	magnezii Mg	manganese	mg	W	48.7	MN	F	2008	2009-04-08
73	0015	FE	geliazo Fe	iron, total	mg	W	1.37	MN	F	2008	2009-04-08
73	0016	HAEM	geliazo givotinsko FeAnim	iron, animal	mg	W	0	LZ	F	2008	2009-04-08
73	0017	CU	med Cu	copper	mg	W	0.126	MN	F	2008	2009-04-08
73	0018	ZN	tcink Zn	zinc	mg	W	0.176	MN	F	2008	2009-04-08
73	0019	MN	mangan Mn	manganese	mg	W	0.160	BE	F	2008	2009-04-08
73	0020	VITA	vitamin A	vitamin A	RE	W	10.9	MN	F	2008	2009-04-08
73	0021	VITE	vitamin E	vitamin E	mg	W	11.2	MN	F	2008	2009-04-08
73	0022	THIA	vitamin B1	vitamin B1	mg	W	0.0308	MN	F	2008	2009-04-08

73	0023	RIBF	vitamin B2	vitamin B2	mg	W	0.0264	MN	F	2008	2009-04-08
73	0024	NIAAVL	niatcin	niatcin, available	mg	W	1.28	MN	F	2008	2009-04-08
73	0025	VITB6	vitamin B6	vitamin B6	mg	W	0.652	MN	F	2008	2009-04-08
73	0026	FOLACID	folieva kiselina	folic acid	ug	W	6.53	X	F	2008	2009-04-08
73	0027	VITB12	vitamin B12	vitamin B12	mg	W	0	X	F	2008	2009-04-08
73	0028	VITC	vitamin C	vitamin C	mg	W	0	LZ	F	2008	2009-04-08
73	0029	SUGAD	dobavena zahar	sugar added	g	W	42.9	MN	F	2008	2009-04-08
73	0030	ALC	alkohol	alcohol (ethanol)	g	V	0	LZ	F	2008	2009-04-08
73	0031	RETOLAT	retinol	all-trans retinol	ug	W	0	LZ	F	2008	2009-04-08
73	0032	CARTB	β-karoten	beta-karoten	mg	W	0	LZ	F	2008	2009-04-08
73	0033	PANTAC	Pantotenat	pantothenic acid	ug	W	0	LZ	F	2008	2009-04-08
73	0034	BIOT	biotin	biotin	ug	W	0	LZ	F	2008	2009-04-08
73	0035	VITD	vitamin D	vitamin D	ug	W	0	LZ	F	2008	2009-04-08
73	0036	SE	selen	selenium, total	mg	W	0	LZ	F	2008	2009-04-08
73	0037	ID	iod	iodide	mg	W	0	LZ	F	2008	2009-04-08
756	0001	PROT	beltuk	Protein, total	g	W	3.80	MN	F	2008	2009-04-03
756	0002	PROTAN	beltuk givotinski	protein animal	g	W	0	LZ	F	2008	2009-04-03
756	0003	FAT	maznini, obsti	fat, total (total lipid)	g	W	6.70	MN	F	2008	2009-04-03
756	0004	FASAT	nasiteni mastni kiselini	fatty acid, total saturated	g	TF	0	BE	F	2008	2009-04-03
756	0005	FAMS	mononenasiteni mastni kiselini	fatty acids, total monounsaturated	g	TF	0	BE	F	2008	2009-04-03
756	0006	FAPU	polinenasiteni mastni kiselini	fatty acids, total polyunsaturated	g	TF	0	BE	F	2008	2009-04-03
756	0007	CHORL	holesterol	cholesterol	mg	W	0	LZ	F	2008	2009-04-03
756	0008	CHOT	vuglehidrati	carbohydrate, total	g	W	83.6	BE	F	2008	2009-04-03
756	0009	FIBC	hranitelni vlaknini	fibre	g	W	0.400	MN	F	2008	2009-04-03
756	0010	NA	natrii Na	sodium	mg	W	0	BE	F	2008	2009-04-03
756	0011	K	kalii K	potassium	mg	W	100.0	MN	F	2008	2009-04-03
756	0012	CA	kaltcii Ca	calcium	mg	W	11.9	MN	F	2008	2009-04-03
756	0013	P	fosfor P	phosphorus	mg	W	62.1	MN	F	2008	2009-04-03
756	0014	MG	magnezii Mg	manganese	mg	W	22.4	MN	F	2008	2009-04-03
756	0015	FE	geliazo Fe	iron, total	mg	W	0.600	MN	F	2008	2009-04-03
756	0016	HAEM	geliazo givotinsko FeAnim	iron, animal	mg	W	0	LZ	F	2008	2009-04-03
756	0017	CU	med Cu	copper	mg	W	0	BE	F	2008	2009-04-03
756	0018	ZN	tcink Zn	zinc	mg	W	0	BE	F	2008	2009-04-03

756	0019	MN	mangan Mn	manganese	mg	W	0	BE	F	2008	2009-04-03
756	0020	VITA	vitamin A	vitamin A	RE	W	0	BE	F	2008	2009-04-03
756	0021	VITE	vitamin E	vitamin E	mg	W	0	BE	F	2008	2009-04-03
756	0022	THIA	vitamin B1	vitamin B1	mg	W	0	BE	F	2008	2009-04-03
756	0023	RIBF	vitamin B2	vitamin B2	mg	W	0	BE	F	2008	2009-04-03
756	0024	NIAAVL	niatcin	niatcin, available	mg	W	0	BE	F	2008	2009-04-03
756	0025	VITB6	vitamin B6	vitamin B6	mg	W	0	BE	F	2008	2009-04-03
756	0026	FOLACID	folieva kiselina	folic acid	ug	W	0	BE	F	2008	2009-04-03
756	0027	VITB12	vitamin B12	vitamin B12	mg	W	0	BE	F	2008	2009-04-03
756	0028	VITC	vitamin C	vitamin C	mg	W	0	BE	F	2008	2009-04-03
756	0029	SUGAD	dobavena zahar	sugar added	g	W	0	BE	F	2008	2009-04-03
756	0030	ALC	alkohol	alcohol (ethanol)	g	V	0	LZ	F	2008	2009-04-03
756	0031	RETOLAT	retinol	all-trans retinol	ug	W	0	BE	F	2008	2009-04-03
756	0032	CARTB	β-karoten	beta-karoten	mg	W	0	BE	F	2008	2009-04-03
756	0033	PANTAC	Pantotenat	pantothenic acid	ug	W	0	BE	F	2008	2009-04-03
756	0034	BIOT	biotin	biotin	ug	W	0	BE	F	2008	2009-04-03
756	0035	VITD	vitamin D	vitamin D	ug	W	0	BE	F	2008	2009-04-03
756	0036	SE	selen	selenium, total	mg	W	0	BE	F	2008	2009-04-03
756	0037	ID	iod	iodide	mg	W	0	BE	F	2008	2009-04-03
763	0001	PROT	beltuk	Protein, total	g	W	8.04	MN	F	2008	2009-04-03
763	0002	PROTAN	beltuk givotinski	protein animal	g	W	0	LZ	F	2008	2009-04-03
763	0003	FAT	maznini, obsti	fat, total (total lipid)	g	W	0.850	MN	F	2008	2009-04-03
763	0004	FASAT	nasiteni mastni kiselini	fatty acid, total saturated	g	TF	0.300	MN	F	2008	2009-04-03
763	0005	FAMS	mononenasiteni mastni kiselini	fatty acids, total monounsaturated	g	TF	0.110	MN	F	2008	2009-04-03
763	0006	FAPU	polinenasiteni mastni kiselini	fatty acids, total polyunsaturated	g	TF	0.430	MN	F	2008	2009-04-03
763	0007	CHORL	holesterol	cholesterol	mg	W	0	LZ	F	2008	2009-04-03
763	0008	CHOT	vuglehidrati	carbohydrate, total	g	W	54.9	BE	F	2008	2009-04-03
763	0009	FIBC	hranitelni vlaknini	fibre	g	W	5.70	MN	F	2008	2009-04-03
763	0010	NA	natrii Na	sodium	mg	W	475	MN	F	2008	2009-04-03
763	0011	K	kalii K	potassium	mg	W	89.9	MN	F	2008	2009-04-03
763	0012	CA	kaltcii Ca	calcium	mg	W	16.0	MN	F	2008	2009-04-03
763	0013	P	fosfor P	phosphorus	mg	W	84.9	MN	F	2008	2009-04-03
763	0014	MG	magnezii Mg	manganese	mg	W	14.7	MN	F	2008	2009-04-03
763	0015	FE	geliazo Fe	iron, total	mg	W	0.557	MN	F	2008	2009-04-03

763	0016	HAEM	geliazo givotinsko FeAnim	iron, animal	mg	W	0	LZ	F	2008	2009-04-03
763	0017	CU	med Cu	copper	mg	W	0.115	MN	F	2008	2009-04-03
763	0018	ZN	tcink Zn	zinc	mg	W	0.513	MN	F	2008	2009-04-03
763	0019	MN	mangan Mn	manganese	mg	W	0.502	MN	F	2008	2009-04-03
763	0020	VITA	vitamin A	vitamin A	RE	W	0	BE	F	2008	2009-04-03
763	0021	VITE	vitamin E	vitamin E	mg	W	0.298	MN	F	2008	2009-04-03
763	0022	THIA	vitamin B1	vitamin B1	mg	W	0.0690	MN	F	2008	2009-04-03
763	0023	RIBF	vitamin B2	vitamin B2	mg	W	0.0380	MN	F	2008	2009-04-03
763	0024	NIAAVL	niatcin	niatcin, available	mg	W	2.10	MN	F	2008	2009-04-03
763	0025	VITB6	vitamin B6	vitamin B6	mg	W	0.0890	MN	F	2008	2009-04-03
763	0026	FOLACID	folieva kiselina	folic acid	ug	W	10.8	AR	F	2008	2009-04-03
763	0027	VITB12	vitamin B12	vitamin B12	mg	W	0	BE	F	2008	2009-04-03
763	0028	VITC	vitamin C	vitamin C	mg	W	0	LZ	F	2008	2009-04-03
763	0029	SUGAD	dobavena zahar	sugar added	g	W	0	BE	F	2008	2009-04-03
763	0030	ALC	alkohol	alcohol (ethanol)	g	V	0	LZ	F	2008	2009-04-03
763	0031	RETOLAT	retinol	all-trans retinol	ug	W	0	BE	F	2008	2009-04-03
763	0032	CARTB	β-karoten	beta-karoten	mg	W	0	LZ	F	2008	2009-04-03
763	0033	PANTAC	Pantotenat	pantothenic acid	ug	W	0	BE	F	2008	2009-04-03
763	0034	BIOT	biotin	biotin	ug	W	0	BE	F	2008	2009-04-03
763	0035	VITD	vitamin D	vitamin D	ug	W	0	BE	F	2008	2009-04-03
763	0036	SE	selen	selenium, total	mg	W	0	BE	F	2008	2009-04-03
763	0037	ID	iod	iodide	mg	W	0	BE	F	2008	2009-04-03
77	0001	PROT	beltuk	Protein, total	g	W	0.100	MN	F	2008	2009-03-19
77	0002	PROTAN	beltuk givotinski	protein animal	g	W	0	LZ	F	2008	2009-03-19
77	0003	FAT	maznini, obsti	fat, total (total lipid)	g	W	0	LZ	F	2008	2009-03-19
77	0004	FASAT	nasiteni mastni kiselini	fatty acid, total saturated	g	TF	0	LZ	F	2008	2009-03-19
77	0005	FAMS	mononenasiteni mastni kiselini	fatty acids, total monounsaturated	g	TF	0	LZ	F	2008	2009-03-19
77	0006	FAPU	polinenasiteni mastni kiselini	fatty acids, total polyunsaturated	g	TF	0	LZ	F	2008	2009-03-19
77	0007	CHORL	holesterol	cholesterol	mg	W	0	LZ	F	2008	2009-03-19
77	0008	CHOT	vuglehidrati	carbohydrate, total	g	W	3.20	BE	F	2008	2009-03-19
77	0009	FIBC	hranitelni vlaknini	fibre	g	W	0	LZ	F	2008	2009-03-19
77	0010	NA	natrii Na	sodium	mg	W	11.0	MN	F	2008	2009-03-19
77	0011	K	kalii K	potassium	mg	W	34.0	MN	F	2008	2009-03-19

77	0012	CA	kaltcii Ca	calcium	mg	W	7.00	MN	F	2008	2009-03-19
77	0013	P	fosfor P	phosphorus	mg	W	6.00	MN	F	2008	2009-03-19
77	0014	MG	magnezii Mg	manganese	mg	W	6.00	MN	F	2008	2009-03-19
77	0015	FE	geliazo Fe	iron, total	mg	W	0.300	MN	F	2008	2009-03-19
77	0016	HAEM	geliazo givotinsko FeAnim	iron, animal	mg	W	0	LZ	S	2008	2009-03-19
77	0017	CU	med Cu	copper	mg	W	0.0300	MN	F	2008	2009-03-19
77	0018	ZN	tcink Zn	zinc	mg	W	0	LZ	F	2008	2009-03-19
77	0019	MN	mangan Mn	manganese	mg	W	0	LZ	F	2008	2009-03-19
77	0020	VITA	vitamin A	vitamin A	RE	W	0	LZ	F	2008	2009-03-19
77	0021	VITE	vitamin E	vitamin E	mg	W	0	LZ	F	2008	2009-03-19
77	0022	THIA	vitamin B1	vitamin B1	mg	W	0	LZ	F	2008	2009-03-19
77	0023	RIBF	vitamin B2	vitamin B2	mg	W	0	LZ	F	2008	2009-03-19
77	0024	NIAAVL	niatcin	niatcin, available	mg	W	0	LZ	F	2008	2009-03-19
77	0025	VITB6	vitamin B6	vitamin B6	mg	W	0.0100	MN	F	2008	2009-03-19
77	0026	FOLACID	folieva kiselina	folic acid	ug	W	0	LZ	S	2008	2009-03-19
77	0027	VITB12	vitamin B12	vitamin B12	mg	W	0	LZ	F	2008	2009-03-19
77	0028	VITC	vitamin C	vitamin C	mg	W	0	LZ	F	2008	2009-03-19
77	0029	SUGAD	dobavena zahar	sugar added	g	W	0	LZ	F	2008	2009-03-19
77	0030	ALC	alkohol	alcohol (ethanol)	g	V	13.9	MN	F	2008	2009-03-19
77	0031	RETOLAT	retinol	all-trans retinol	ug	W	0	LZ	F	2008	2009-03-19
77	0032	CARTB	β-karoten	beta-karoten	mg	W	0	LZ	F	2008	2009-03-19
77	0033	PANTAC	Pantotenat	pantothenic acid	ug	W	0	LZ	F	2008	2009-03-19
77	0034	BIOT	biotin	biotin	ug	W	0	LZ	F	2008	2009-03-19
77	0035	VITD	vitamin D	vitamin D	ug	W	0	LZ	F	2008	2009-03-19
77	0036	SE	selen	selenium, total	mg	W	0	LZ	F	2008	2009-03-19
77	0037	ID	iod	iodide	mg	W	0	LZ	F	2008	2009-03-19
777	0001	PROT	beltuk	Protein, total	g	W	2.50	MN	F	2008	2009-04-03
777	0002	PROTAN	beltuk givotinski	protein animal	g	W	0	LZ	F	2008	2009-04-03
777	0003	FAT	maznini, obsti	fat, total (total lipid)	g	W	1.40	MN	F	2008	2009-04-03
777	0004	FASAT	nasiteni mastni kiselini	fatty acid, total saturated	g	TF	0.200	MN	F	2008	2009-04-03
777	0005	FAMS	mononenasiteni mastni kiselini	fatty acids, total monounsaturated	g	TF	0.300	MN	F	2008	2009-04-03
777	0006	FAPU	polinenasiteni mastni kiselini	fatty acids, total polyunsaturated	g	TF	0.500	MN	F	2008	2009-04-03
777	0007	CHORL	holesterol	cholesterol	mg	W	0	LZ	F	2008	2009-04-03

777	0008	CHOT	vuglehidrati	carbohydrate, total	g	W	11.6	BE	F	2008	2009-04-03
777	0009	FIBC	hranitelni vlaknini	fibre	g	W	2.50	MN	F	2008	2009-04-03
777	0010	NA	natrii Na	sodium	mg	W	1.00	MN	F	2008	2009-04-03
777	0011	K	kalii K	potassium	mg	W	140.0	MN	F	2008	2009-04-03
777	0012	CA	kaltcii Ca	calcium	mg	W	2.00	MN	F	2008	2009-04-03
777	0013	P	fosfor P	phosphorus	mg	W	48.0	MN	F	2008	2009-04-03
777	0014	MG	magnezii Mg	manganese	mg	W	20.0	MN	F	2008	2009-04-03
777	0015	FE	geliazo Fe	iron, total	mg	W	0.300	MN	F	2008	2009-04-03
777	0016	HAEM	geliazo givotinsko FeAnim	iron, animal	mg	W	0	LZ	F	2008	2009-04-03
777	0017	CU	med Cu	copper	mg	W	0.0200	MN	F	2008	2009-04-03
777	0018	ZN	tcink Zn	zinc	mg	W	0.200	MN	F	2008	2009-04-03
777	0019	MN	mangan Mn	manganese	mg	W	0.100	MN	F	2008	2009-04-03
777	0020	VITA	vitamin A	vitamin A	RE	W	0	BE	F	2008	2009-04-03
777	0021	VITE	vitamin E	vitamin E	mg	W	0.520	MN	F	2008	2009-04-03
777	0022	THIA	vitamin B1	vitamin B1	mg	W	0.0300	MN	F	2008	2009-04-03
777	0023	RIBF	vitamin B2	vitamin B2	mg	W	0.110	MN	F	2008	2009-04-03
777	0024	NIAAVL	niatcin	niatcin, available	mg	W	1.20	MN	F	2008	2009-04-03
777	0025	VITB6	vitamin B6	vitamin B6	mg	W	0.0900	MN	F	2008	2009-04-03
777	0026	FOLACID	folieva kiselina	folic acid	ug	W	20.0	MN	F	2008	2009-04-03
777	0027	VITB12	vitamin B12	vitamin B12	mg	W	0	BE	F	2008	2009-04-03
777	0028	VITC	vitamin C	vitamin C	mg	W	4.00	BE	F	2008	2009-04-03
777	0029	SUGAD	dobavena zahar	sugar added	g	W	0	LZ	F	2008	2009-04-03
777	0030	ALC	alkohol	alcohol (ethanol)	g	V	0	LZ	F	2008	2009-04-03
777	0031	RETOLAT	retinol	all-trans retinol	ug	W	0	BE	F	2008	2009-04-03
777	0032	CARTB	β-karoten	beta-karoten	mg	W	0	BE	F	2008	2009-04-03
777	0033	PANTAC	Pantotenat	pantothenic acid	ug	W	0	BE	F	2008	2009-04-03
777	0034	BIOT	biotin	biotin	ug	W	0	BE	F	2008	2009-04-03
777	0035	VITD	vitamin D	vitamin D	ug	W	0	BE	F	2008	2009-04-03
777	0036	SE	selen	selenium, total	mg	W	0	BE	F	2008	2009-04-03
777	0037	ID	iod	iodide	mg	W	0	BE	F	2008	2009-04-03
778	0001	PROT	beltuk	Protein, total	g	W	3.30	MN	L	2008	2009-04-06
778	0002	PROTAN	beltuk givotinski	protein animal	g	W	0	LZ	L	2008	2009-04-06
778	0003	FAT	maznini, obsti	fat, total (total lipid)	g	W	1.20	AR	L	2008	2009-04-06
778	0004	FASAT	nasiteni mastni kiselini	fatty acid, total saturated	g	TF	0	X	X	2008	2009-04-06

778	0005	FAMS	mononenasiteni mastni kiselini	fatty acids, total monounsaturated	g	TF	0	X	X	2008	2009-04-06
778	0006	FAPU	polinenasiteni mastni kiselini	fatty acids, total polyunsaturated	g	TF	0.370	X	X	2008	2009-04-06
778	0007	CHORL	holesterol	cholesterol	mg	W	0	X	X	2008	2009-04-06
778	0008	CHOT	vuglehidrati	carbohydrate, total	g	W	17.1	AR	L	2008	2009-04-06
778	0009	FIBC	hranitelni vlaknini	fibre	g	W	2.40	X	X	2008	2009-04-06
778	0010	NA	natrii Na	sodium	mg	W	5.00	X	X	2008	2009-04-06
778	0011	K	kalii K	potassium	mg	W	294	X	X	2008	2009-04-06
778	0012	CA	kaltcii Ca	calcium	mg	W	4.50	X	X	2008	2009-04-06
778	0013	P	fosfor P	phosphorus	mg	W	73.0	X	X	2008	2009-04-06
778	0014	MG	magnezii Mg	manganese	mg	W	32.0	X	X	2008	2009-04-06
778	0015	FE	geliazo Fe	iron, total	mg	W	0.640	X	X	2008	2009-04-06
778	0016	HAEM	geliazo givotinsko FeAnim	iron, animal	mg	W	0	LZ	X	2008	2009-04-06
778	0017	CU	med Cu	copper	mg	W	0.0600	X	X	2008	2009-04-06
778	0018	ZN	tcink Zn	zinc	mg	W	0.700	X	X	2008	2009-04-06
778	0019	MN	mangan Mn	manganese	mg	W	0	X	X	2008	2009-04-06
778	0020	VITA	vitamin A	vitamin A	RE	W	13.0	X	X	2008	2009-04-06
778	0021	VITE	vitamin E	vitamin E	mg	W	0.500	X	X	2008	2009-04-06
778	0022	THIA	vitamin B1	vitamin B1	mg	W	0.120	X	X	2008	2009-04-06
778	0023	RIBF	vitamin B2	vitamin B2	mg	W	0.0750	X	X	2008	2009-04-06
778	0024	NIAAVL	niatcin	niatcin, available	mg	W	1.45	X	X	2008	2009-04-06
778	0025	VITB6	vitamin B6	vitamin B6	mg	W	0.180	X	X	2008	2009-04-06
778	0026	FOLACID	folieva kiselina	folic acid	ug	W	38.0	X	X	2008	2009-04-06
778	0027	VITB12	vitamin B12	vitamin B12	mg	W	0	X	X	2008	2009-04-06
778	0028	VITC	vitamin C	vitamin C	mg	W	7.14	X	X	2008	2009-04-06
778	0029	SUGAD	dobavena zahar	sugar added	g	W	0	X	X	2008	2009-04-06
778	0030	ALC	alkohol	alcohol (ethanol)	g	V	0	LZ	X	2008	2009-04-06
778	0031	RETOLAT	retinol	all-trans retinol	ug	W	0	X	X	2008	2009-04-06
778	0032	CARTB	β-karoten	beta-karoten	mg	W	78.0	X	X	2008	2009-04-06
778	0033	PANTAC	Pantotenat	pantothenic acid	ug	W	0.650	X	X	2008	2009-04-06
778	0034	BIOT	biotin	biotin	ug	W	0.00600	X	X	2008	2009-04-06
778	0035	VITD	vitamin D	vitamin D	ug	W	0	X	X	2008	2009-04-06
778	0036	SE	selen	selenium, total	mg	W	1.00	X	X	2008	2009-04-06
778	0037	ID	iod	iodide	mg	W	3.30	X	X	2008	2009-04-06
78	0001	PROT	beltuk	Protein, total	g	W	0.200	MN	F	2008	2009-03-26

78	0002	PROTAN	beltuk givotinski	protein animal	g	W	0	LZ	F	2008	2009-03-26
78	0003	FAT	maznini, obsti	fat, total (total lipid)	g	W	0	LZ	F	2008	2009-03-26
78	0004	FASAT	nasiteni mastni kiselini	fatty acid, total saturated	g	TF	0	LZ	F	2008	2009-03-26
78	0005	FAMS	mononenasiteni mastni kiselini	fatty acids, total monounsaturated	g	TF	0	LZ	F	2008	2009-03-26
78	0006	FAPU	polinenasiteni mastni kiselini	fatty acids, total polyunsaturated	g	TF	0	LZ	F	2008	2009-03-26
78	0007	CHORL	holesterol	cholesterol	mg	W	0	LZ	F	2008	2009-03-26
78	0008	CHOT	vuglehidrati	carbohydrate, total	g	W	5.90	BE	F	2008	2009-03-26
78	0009	FIBC	hranitelni vlaknini	fibre	g	W	0	LZ	F	2008	2009-03-26
78	0010	NA	natrii Na	sodium	mg	W	13.0	MN	F	2008	2009-03-26
78	0011	K	kalii K	potassium	mg	W	110.0	MN	F	2008	2009-03-26
78	0012	CA	kaltcii Ca	calcium	mg	W	14.0	MN	F	2008	2009-03-26
78	0013	P	fosfor P	phosphorus	mg	W	13.0	MN	F	2008	2009-03-26
78	0014	MG	magnezii Mg	manganese	mg	W	11.0	MN	F	2008	2009-03-26
78	0015	FE	geliazo Fe	iron, total	mg	W	0.600	MN	F	2008	2009-03-26
78	0016	HAEM	geliazo givotinsko FeAnim	iron, animal	mg	W	0	LZ	F	2008	2009-03-26
78	0017	CU	med Cu	copper	mg	W	0.05	MN	F	2008	2009-03-26
78	0018	ZN	tcink Zn	zinc	mg	W	0	LZ	F	2008	2009-03-26
78	0019	MN	mangan Mn	manganese	mg	W	0.100	LT	F	2008	2009-03-26
78	0020	VITA	vitamin A	vitamin A	RE	W	0	LZ	F	2008	2009-03-26
78	0021	VITE	vitamin E	vitamin E	mg	W	0	LZ	F	2008	2009-03-26
78	0022	THIA	vitamin B1	vitamin B1	mg	W	0	LZ	F	2008	2009-03-26
78	0023	RIBF	vitamin B2	vitamin B2	mg	W	0.0100	MN	F	2008	2009-03-26
78	0024	NIAAVL	niatcin	niatcin, available	mg	W	0.100	MN	F	2008	2009-03-26
78	0025	VITB6	vitamin B6	vitamin B6	mg	W	0.0100	MN	F	2008	2009-03-26
78	0026	FOLACID	folieva kiselina	folic acid	ug	W	0	BE	F	2008	2009-03-26
78	0027	VITB12	vitamin B12	vitamin B12	mg	W	0	LZ	F	2008	2009-03-26
78	0028	VITC	vitamin C	vitamin C	mg	W	0	LZ	F	2008	2009-03-26
78	0029	SUGAD	dobavena zahar	sugar added	g	W	0	LZ	F	2008	2009-03-26
78	0030	ALC	alkohol	alcohol (ethanol)	g	V	10.2	MN	F	2008	2009-03-26
78	0031	RETOLAT	retinol	all-trans retinol	ug	W	0	LZ	F	2008	2009-03-26
78	0032	CARTB	β-karoten	beta-karoten	mg	W	0	LZ	F	2008	2009-03-26
78	0033	PANTAC	Pantotenat	pantothenic acid	ug	W	0	LZ	F	2008	2009-03-26
78	0034	BIOT	biotin	biotin	ug	W	0	LZ	F	2008	2009-03-26

78	0035	VITD	vitamin D	vitamin D	ug	W	0	LZ	F	2008	2009-03-26
78	0036	SE	selen	selenium, total	mg	W	0	LZ	F	2008	2009-03-26
78	0037	ID	iod	iodide	mg	W	0	LZ	F	2008	2009-03-26
79	0001	PROT	beltuk	Protein, total	g	W	0.100	MN	F	2008	2009-03-26
79	0002	PROTAN	beltuk givotinski	protein animal	g	W	0	LZ	F	2008	2009-03-26
79	0003	FAT	maznini, obsti	fat, total (total lipid)	g	W	0	LZ	F	2008	2009-03-26
79	0004	FASAT	nasiteni mastni kiselini	fatty acid, total saturated	g	TF	0	LZ	F	2008	2009-03-26
79	0005	FAMS	mononenasiteni mastni kiselini	fatty acids, total monounsaturated	g	TF	0	LZ	F	2008	2009-03-26
79	0006	FAPU	polinenasiteni mastni kiselini	fatty acids, total polyunsaturated	g	TF	0	LZ	F	2008	2009-03-26
79	0007	CHORL	holesterol	cholesterol	mg	W	0	LZ	F	2008	2009-03-26
79	0008	CHOT	vuglehidrati	carbohydrate, total	g	W	3.00	BE	F	2008	2009-03-26
79	0009	FIBC	hranitelni vlaknini	fibre	g	W	0	LZ	F	2008	2009-03-26
79	0010	NA	natrii Na	sodium	mg	W	11.0	MN	F	2008	2009-03-26
79	0011	K	kalii K	potassium	mg	W	81.0	MN	F	2008	2009-03-26
79	0012	CA	kaltcii Ca	calcium	mg	W	12.0	MN	F	2008	2009-03-26
79	0013	P	fosfor P	phosphorus	mg	W	8.00	MN	F	2008	2009-03-26
79	0014	MG	magnezii Mg	manganese	mg	W	8.00	MN	F	2008	2009-03-26
79	0015	FE	geliazo Fe	iron, total	mg	W	0.800	MN	F	2008	2009-03-26
79	0016	HAEM	geliazo givotinsko FeAnim	iron, animal	mg	W	0	LZ	F	2008	2009-03-26
79	0017	CU	med Cu	copper	mg	W	0	LZ	F	2008	2009-03-26
79	0018	ZN	tcink Zn	zinc	mg	W	0	LZ	F	2008	2009-03-26
79	0019	MN	mangan Mn	manganese	mg	W	0.100	LT	F	2008	2009-03-26
79	0020	VITA	vitamin A	vitamin A	RE	W	0	LZ	F	2008	2009-03-26
79	0021	VITE	vitamin E	vitamin E	mg	W	0	LZ	F	2008	2009-03-26
79	0022	THIA	vitamin B1	vitamin B1	mg	W	0	LZ	F	2008	2009-03-26
79	0023	RIBF	vitamin B2	vitamin B2	mg	W	0	MN	F	2008	2009-03-26
79	0024	NIAAVL	niatcin	niatcin, available	mg	W	0.100	MN	F	2008	2009-03-26
79	0025	VITB6	vitamin B6	vitamin B6	mg	W	0.0100	MN	F	2008	2009-03-26
79	0026	FOLACID	folieva kiselina	folic acid	ug	W	0	LZ	F	2008	2009-03-26
79	0027	VITB12	vitamin B12	vitamin B12	mg	W	0	LZ	F	2008	2009-03-26
79	0028	VITC	vitamin C	vitamin C	mg	W	0	LZ	F	2008	2009-03-26
79	0029	SUGAD	dobavena zahar	sugar added	g	W	0	LZ	F	2008	2009-03-26
79	0030	ALC	alkohol	alcohol (ethanol)	g	V	8.90	MN	F	2008	2009-03-26

79	0031	RETOLAT	retinol	all-trans retinol	ug	W	0	LZ	F	2008	2009-03-26
79	0032	CARTB	β-karoten	beta-karoten	mg	W	0	LZ	F	2008	2009-03-26
79	0033	PANTAC	Pantotenat	pantothenic acid	ug	W	0	LZ	F	2008	2009-03-26
79	0034	BIOT	biotin	biotin	ug	W	0	LZ	F	2008	2009-03-26
79	0035	VITD	vitamin D	vitamin D	ug	W	0	LZ	F	2008	2009-03-26
79	0036	SE	selen	selenium, total	mg	W	0	LZ	F	2008	2009-03-26
79	0037	ID	iod	iodide	mg	W	0	LZ	F	2008	2009-03-26
790	0001	PROT	beltuk	Protein, total	g	W	7.60	X	X	2008	2009-04-08
790	0002	PROTAN	beltuk givotinski	protein animal	g	W	0	LZ	X	2008	2009-04-08
790	0003	FAT	maznini, obsti	fat, total (total lipid)	g	W	22.6	X	X	2008	2009-04-08
790	0004	FASAT	nasiteni mastni kiselini	fatty acid, total saturated	g	TF	4.00	X	X	2008	2009-04-08
790	0005	FAMS	mononenasiteni mastni kiselini	fatty acids, total monounsaturated	g	TF	10.6	X	X	2008	2009-04-08
790	0006	FAPU	polinenasiteni mastni kiselini	fatty acids, total polyunsaturated	g	TF	6.70	X	X	2008	2009-04-08
790	0007	CHORL	holesterol	cholesterol	mg	W	0	X	X	2008	2009-04-08
790	0008	CHOT	vuglehidrati	carbohydrate, total	g	W	60.1	X	X	2008	2009-04-08
790	0009	FIBC	hranitelni vlaknini	fibre	g	W	4.90	X	X	2008	2009-04-08
790	0010	NA	natrii Na	sodium	mg	W	850.0	X	X	2008	2009-04-08
790	0011	K	kalii K	potassium	mg	W	220.0	X	X	2008	2009-04-08
790	0012	CA	kaltcii Ca	calcium	mg	W	150.0	X	X	2008	2009-04-08
790	0013	P	fosfor P	phosphorus	mg	W	230.0	X	X	2008	2009-04-08
790	0014	MG	magnezii Mg	manganese	mg	W	89.0	X	X	2008	2009-04-08
790	0015	FE	geliazo Fe	iron, total	mg	W	1.60	X	X	2008	2009-04-08
790	0016	HAEM	geliazo givotinsko FeAnim	iron, animal	mg	W	0	LZ	X	2008	2009-04-08
790	0017	CU	med Cu	copper	mg	W	0.0900	X	X	2008	2009-04-08
790	0018	ZN	tcink Zn	zinc	mg	W	1.200	X	X	2008	2009-04-08
790	0019	MN	mangan Mn	manganese	mg	W	0.400	X	X	2008	2009-04-08
790	0020	VITA	vitamin A	vitamin A	RE	W	75.8	X	X	2008	2009-04-08
790	0021	VITE	vitamin E	vitamin E	mg	W	1.94	X	X	2008	2009-04-08
790	0022	THIA	vitamin B1	vitamin B1	mg	W	0.170	X	X	2008	2009-04-08
790	0023	RIBF	vitamin B2	vitamin B2	mg	W	0.0900	X	X	2008	2009-04-08
790	0024	NIAAVL	niatcin	niatcin, available	mg	W	1.80	X	X	2008	2009-04-08
790	0025	VITB6	vitamin B6	vitamin B6	mg	W	0.310	X	X	2008	2009-04-08
790	0026	FOLACID	folieva kiselina	folic acid	ug	W	0	X	X	2008	2009-04-08

790	0027	VITB12	vitamin B12	vitamin B12	mg	W	0	X	X	2008	2009-04-08
790	0028	VITC	vitamin C	vitamin C	mg	W	0	X	X	2008	2009-04-08
790	0029	SUGAD	dobavena zahar	sugar added	g	W	1.20	X	X	2008	2009-04-08
790	0030	ALC	alkohol	alcohol (ethanol)	g	V	0	LZ	X	2008	2009-04-08
790	0031	RETOLAT	retinol	all-trans retinol	ug	W	0	X	X	2008	2009-04-08
790	0032	CARTB	β-karoten	beta-karoten	mg	W	0	X	X	2008	2009-04-08
790	0033	PANTAC	Pantotenat	pantothenic acid	ug	W	0	X	X	2008	2009-04-08
790	0034	BIOT	biotin	biotin	ug	W	0	X	X	2008	2009-04-08
790	0035	VITD	vitamin D	vitamin D	ug	W	0	X	X	2008	2009-04-08
790	0036	SE	selen	selenium, total	mg	W	0	X	X	2008	2009-04-08
790	0037	ID	iod	iodide	mg	W	0	X	X	2008	2009-04-08
797	0001	PROT	beltuk	Protein, total	g	W	8.00	MN	F	2008	2009-04-08
797	0002	PROTAN	beltuk givotinski	protein animal	g	W	0	BE	F	2008	2009-04-08
797	0003	FAT	maznini, obsti	fat, total (total lipid)	g	W	30.9	MN	F	2008	2009-04-08
797	0004	FASAT	nasiteni mastni kiselini	fatty acid, total saturated	g	TF	18.2	MN	F	2008	2009-04-08
797	0005	FAMS	mononenasiteni mastni kiselini	fatty acids, total monounsaturated	g	TF	9.90	MN	F	2008	2009-04-08
797	0006	FAPU	polinenasiteni mastni kiselini	fatty acids, total polyunsaturated	g	TF	1.10	MN	F	2008	2009-04-08
797	0007	CHORL	holesterol	cholesterol	mg	W	0	BE	F	2008	2009-04-08
797	0008	CHOT	vuglehidrati	carbohydrate, total	g	W	58.3	BE	F	2008	2009-04-08
797	0009	FIBC	hranitelni vlaknini	fibre	g	W	0	LZ	F	2008	2009-04-08
797	0010	NA	natrii Na	sodium	mg	W	110.0	MN	F	2008	2009-04-08
797	0011	K	kalii K	potassium	mg	W	350.0	MN	F	2008	2009-04-08
797	0012	CA	kaltcii Ca	calcium	mg	W	270.0	MN	F	2008	2009-04-08
797	0013	P	fosfor P	phosphorus	mg	W	230.0	MN	F	2008	2009-04-08
797	0014	MG	magnezii Mg	manganese	mg	W	26.0	MN	F	2008	2009-04-08
797	0015	FE	geliazo Fe	iron, total	mg	W	0.200	MN	F	2008	2009-04-08
797	0016	HAEM	geliazo givotinsko FeAnim	iron, animal	mg	W	0	BE	F	2008	2009-04-08
797	0017	CU	med Cu	copper	mg	W	0	BE	F	2008	2009-04-08
797	0018	ZN	tcink Zn	zinc	mg	W	0.900	MN	F	2008	2009-04-08
797	0019	MN	mangan Mn	manganese	mg	W	0	BE	F	2008	2009-04-08
797	0020	VITA	vitamin A	vitamin A	RE	W	12.5	MN	F	2008	2009-04-08
797	0021	VITE	vitamin E	vitamin E	mg	W	1.14	MN	F	2008	2009-04-08
797	0022	THIA	vitamin B1	vitamin B1	mg	W	0.0800	MN	F	2008	2009-04-08

797	0023	RIBF	vitamin B2	vitamin B2	mg	W	0.490	MN	F	2008	2009-04-08
797	0024	NIAAVL	niatcin	niatcin, available	mg	W	0.200	MN	F	2008	2009-04-08
797	0025	VITB6	vitamin B6	vitamin B6	mg	W	0.0700	MN	F	2008	2009-04-08
797	0026	FOLACID	folieva kiselina	folic acid	ug	W	10.0	MN	F	2008	2009-04-08
797	0027	VITB12	vitamin B12	vitamin B12	mg	W	0	BE	F	2008	2009-04-08
797	0028	VITC	vitamin C	vitamin C	mg	W	0	BE	F	2008	2009-04-08
797	0029	SUGAD	dobavena zahar	sugar added	g	W	46.6	MN	F	2008	2009-04-08
797	0030	ALC	alkohol	alcohol (ethanol)	g	V	0	LZ	F	2008	2009-04-08
797	0031	RETOLAT	retinol	all-trans retinol	ug	W	0	BE	F	2008	2009-04-08
797	0032	CARTB	β-karoten	beta-karoten	mg	W	0	BE	F	2008	2009-04-08
797	0033	PANTAC	Pantotenat	pantothenic acid	ug	W	0	BE	F	2008	2009-04-08
797	0034	BIOT	biotin	biotin	ug	W	0	BE	F	2008	2009-04-08
797	0035	VITD	vitamin D	vitamin D	ug	W	0	BE	F	2008	2009-04-08
797	0036	SE	selen	selenium, total	mg	W	0	BE	F	2008	2009-04-08
797	0037	ID	iod	iodide	mg	W	0	BE	F	2008	2009-04-08
798	0001	PROT	beltuk	Protein, total	g	W	8.40	MN	F	2008	2009-04-09
798	0002	PROTAN	beltuk givotinski	protein animal	g	W	0	BE	F	2008	2009-04-09
798	0003	FAT	maznini, obsti	fat, total (total lipid)	g	W	30.3	MN	F	2008	2009-04-09
798	0004	FASAT	nasiteni mastni kiselini	fatty acid, total saturated	g	TF	17.8	MN	F	2008	2009-04-09
798	0005	FAMS	mononenasiteni mastni kiselini	fatty acids, total monounsaturated	g	TF	9.50	MN	F	2008	2009-04-09
798	0006	FAPU	polinenasiteni mastni kiselini	fatty acids, total polyunsaturated	g	TF	1.50	MN	F	2008	2009-04-09
798	0007	CHORL	holesterol	cholesterol	mg	W	30.0	AR	F	2008	2009-04-09
798	0008	CHOT	vuglehidrati	carbohydrate, total	g	W	59.4	BE	F	2008	2009-04-09
798	0009	FIBC	hranitelni vlaknini	fibre	g	W	0	BE	F	2008	2009-04-09
798	0010	NA	natrii Na	sodium	mg	W	120.0	MN	F	2008	2009-04-09
798	0011	K	kalii K	potassium	mg	W	420.0	MN	F	2008	2009-04-09
798	0012	CA	kaltcii Ca	calcium	mg	W	220.0	MN	F	2008	2009-04-09
798	0013	P	fosfor P	phosphorus	mg	W	240.0	MN	F	2008	2009-04-09
798	0014	MG	magnezii Mg	manganese	mg	W	55.0	MN	F	2008	2009-04-09
798	0015	FE	geliazo Fe	iron, total	mg	W	1.60	MN	F	2008	2009-04-09
798	0016	HAEM	geliazo givotinsko FeAnim	iron, animal	mg	W	0	BE	F	2008	2009-04-09
798	0017	CU	med Cu	copper	mg	W	0.300	MN	F	2008	2009-04-09
798	0018	ZN	tcink Zn	zinc	mg	W	0.200	MN	F	2008	2009-04-09

798	0019	MN	mangan Mn	manganese	mg	W	0.500	MN	F	2008	2009-04-09
798	0020	VITA	vitamin A	vitamin A	RE	W	6.66	MN	F	2008	2009-04-09
798	0021	VITE	vitamin E	vitamin E	mg	W	0.74	MN	F	2008	2009-04-09
798	0022	THIA	vitamin B1	vitamin B1	mg	W	0.100	MN	F	2008	2009-04-09
798	0023	RIBF	vitamin B2	vitamin B2	mg	W	0.23	MN	F	2008	2009-04-09
798	0024	NIAAVL	niatcin	niatcin, available	mg	W	0.200	MN	F	2008	2009-04-09
798	0025	VITB6	vitamin B6	vitamin B6	mg	W	0.0700	MN	F	2008	2009-04-09
798	0026	FOLACID	folieva kiselina	folic acid	ug	W	10.0	AR	F	2008	2009-04-09
798	0027	VITB12	vitamin B12	vitamin B12	mg	W	0	BE	F	2008	2009-04-09
798	0028	VITC	vitamin C	vitamin C	mg	W	0	BE	F	2008	2009-04-09
798	0029	SUGAD	dobavena zahar	sugar added	g	W	46.6	MN	F	2008	2009-04-09
798	0030	ALC	alkohol	alcohol (ethanol)	g	V	0	LZ	F	2008	2009-04-09
798	0031	RETOLAT	retinol	all-trans retinol	ug	W	0	BE	F	2008	2009-04-09
798	0032	CARTB	β-karoten	beta-karoten	mg	W	0	BE	F	2008	2009-04-09
798	0033	PANTAC	Pantotenat	pantothenic acid	ug	W	0	BE	F	2008	2009-04-09
798	0034	BIOT	biotin	biotin	ug	W	0	BE	F	2008	2009-04-09
798	0035	VITD	vitamin D	vitamin D	ug	W	0	BE	F	2008	2009-04-09
798	0036	SE	selen	selenium, total	mg	W	0	BE	F	2008	2009-04-09
798	0037	ID	iod	iodide	mg	W	0	BE	F	2008	2009-04-09
799	0001	PROT	beltuk	Protein, total	g	W	5.20	AR	L	2008	2009-04-09
799	0002	PROTAN	beltuk givotinski	protein animal	g	W	0	X	X	2008	2009-04-09
799	0003	FAT	maznini, obsti	fat, total (total lipid)	g	W	31.5	AR	L	2008	2009-04-09
799	0004	FASAT	nasiteni mastni kiselini	fatty acid, total saturated	g	TF	19.0	X	X	2008	2009-04-09
799	0005	FAMS	mononenasiteni mastni kiselini	fatty acids, total monounsaturated	g	TF	9.30	X	X	2008	2009-04-09
799	0006	FAPU	polinenasiteni mastni kiselini	fatty acids, total polyunsaturated	g	TF	1.20	X	X	2008	2009-04-09
799	0007	CHORL	holesterol	cholesterol	mg	W	9.00	X	X	2008	2009-04-09
799	0008	CHOT	vuglehidrati	carbohydrate, total	g	W	51.5	AR	L	2008	2009-04-09
799	0009	FIBC	hranitelni vlaknini	fibre	g	W	8.20	AR	L	2008	2009-04-09
799	0010	NA	natrii Na	sodium	mg	W	0	AR	L	2008	2009-04-09
799	0011	K	kalii K	potassium	mg	W	300.0	X	X	2008	2009-04-09
799	0012	CA	kaltcii Ca	calcium	mg	W	38.0	X	X	2008	2009-04-09
799	0013	P	fosfor P	phosphorus	mg	W	140.0	X	X	2008	2009-04-09
799	0014	MG	magnezii Mg	manganese	mg	W	100.0	X	X	2008	2009-04-09
799	0015	FE	geliazo Fe	iron, total	mg	W	2.40	X	X	2008	2009-04-09

799	0016	HAEM	geliazo givotinsko FeAnim	iron, animal	mg	W	0	X	X	2008	2009-04-09
799	0017	CU	med Cu	copper	mg	W	0.700	X	X	2008	2009-04-09
799	0018	ZN	tcink Zn	zinc	mg	W	0.200	X	X	2008	2009-04-09
799	0019	MN	mangan Mn	manganese	mg	W	0.500	X	X	2008	2009-04-09
799	0020	VITA	vitamin A	vitamin A	RE	W	6.66	X	X	2008	2009-04-09
799	0021	VITE	vitamin E	vitamin E	mg	W	0.850	X	X	2008	2009-04-09
799	0022	THIA	vitamin B1	vitamin B1	mg	W	0.0700	X	X	2008	2009-04-09
799	0023	RIBF	vitamin B2	vitamin B2	mg	W	0.0800	X	X	2008	2009-04-09
799	0024	NIAAVL	niatcin	niatcin, available	mg	W	0.400	X	X	2008	2009-04-09
799	0025	VITB6	vitamin B6	vitamin B6	mg	W	0.0700	X	X	2008	2009-04-09
799	0026	FOLACID	folieva kiselina	folic acid	ug	W	10.0	X	X	2008	2009-04-09
799	0027	VITB12	vitamin B12	vitamin B12	mg	W	0	X	X	2008	2009-04-09
799	0028	VITC	vitamin C	vitamin C	mg	W	0	X	X	2008	2009-04-09
799	0029	SUGAD	dobavena zahar	sugar added	g	W	0	X	X	2008	2009-04-09
799	0030	ALC	alkohol	alcohol (ethanol)	g	V	0	LZ	X	2008	2009-04-09
799	0031	RETOLAT	retinol	all-trans retinol	ug	W	0	X	X	2008	2009-04-09
799	0032	CARTB	β-karoten	beta-karoten	mg	W	0	X	X	2008	2009-04-09
799	0033	PANTAC	Pantotenat	pantothenic acid	ug	W	0	X	X	2008	2009-04-09
799	0034	BIOT	biotin	biotin	ug	W	0	X	X	2008	2009-04-09
799	0035	VITD	vitamin D	vitamin D	ug	W	0	X	X	2008	2009-04-09
799	0036	SE	selen	selenium, total	mg	W	0	X	X	2008	2009-04-09
799	0037	ID	iod	iodide	mg	W	0	X	X	2008	2009-04-09
80	0001	PROT	beltuk	Protein, total	g	W	0.100	MN	F	2008	2009-03-19
80	0002	PROTAN	beltuk givotinski	protein animal	g	W	0	LZ	F	2008	2009-03-19
80	0003	FAT	maznini, obsti	fat, total (total lipid)	g	W	0	LZ	F	2008	2009-03-19
80	0004	FASAT	nasiteni mastni kiselini	fatty acid, total saturated	g	TF	0	LZ	F	2008	2009-03-19
80	0005	FAMS	mononenasiteni mastni kiselini	fatty acids, total monounsaturated	g	TF	0	LZ	F	2008	2009-03-19
80	0006	FAPU	polinenasiteni mastni kiselini	fatty acids, total polyunsaturated	g	TF	0	LZ	F	2008	2009-03-19
80	0007	CHORL	holesterol	cholesterol	mg	W	0	LZ	F	2008	2009-03-19
80	0008	CHOT	vuglehidrati	carbohydrate, total	g	W	0.600	BE	F	2008	2009-03-19
80	0009	FIBC	hranitelni vlaknini	fibre	g	W	0	LZ	F	2008	2009-03-19
80	0010	NA	natrii Na	sodium	mg	W	4.00	MN	F	2008	2009-03-19
80	0011	K	kalii K	potassium	mg	W	61.0	MN	F	2008	2009-03-19

80	0012	CA	kaltcii Ca	calcium	mg	W	9.00	MN	F	2008	2009-03-19
80	0013	P	fosfor P	phosphorus	mg	W	6.00	MN	F	2008	2009-03-19
80	0014	MG	magnezii Mg	manganese	mg	W	8.00	MN	F	2008	2009-03-19
80	0015	FE	geliazo Fe	iron, total	mg	W	0.500	MN	F	2008	2009-03-19
80	0016	HAEM	geliazo givotinsko FeAnim	iron, animal	mg	W	0	LZ	S	2008	2009-03-19
80	0017	CU	med Cu	copper	mg	W	0.0100	MN	F	2008	2009-03-19
80	0018	ZN	tcink Zn	zinc	mg	W	0	LZ	F	2008	2009-03-19
80	0019	MN	mangan Mn	manganese	mg	W	0.100	MN	F	2008	2009-03-19
80	0020	VITA	vitamin A	vitamin A	RE	W	0	LZ	F	2008	2009-03-19
80	0021	VITE	vitamin E	vitamin E	mg	W	0	LZ	F	2008	2009-03-19
80	0022	THIA	vitamin B1	vitamin B1	mg	W	0	LZ	F	2008	2009-03-19
80	0023	RIBF	vitamin B2	vitamin B2	mg	W	0.0100	MN	F	2008	2009-03-19
80	0024	NIAAVL	niatcin	niatcin, available	mg	W	0.100	MN	F	2008	2009-03-19
80	0025	VITB6	vitamin B6	vitamin B6	mg	W	0.0200	MN	F	2008	2009-03-19
80	0026	FOLACID	folieva kiselina	folic acid	ug	W	0	LZ	F	2008	2009-03-19
80	0027	VITB12	vitamin B12	vitamin B12	mg	W	0	LZ	F	2008	2009-03-19
80	0028	VITC	vitamin C	vitamin C	mg	W	0	LZ	F	2008	2009-03-19
80	0029	SUGAD	dobavena zahar	sugar added	g	W	0	LZ	F	2008	2009-03-19
80	0030	ALC	alkohol	alcohol (ethanol)	g	V	9,10	MN	F	2008	2009-03-19
80	0031	RETOLAT	retinol	all-trans retinol	ug	W	0	LZ	F	2008	2009-03-19
80	0032	CARTB	β-karoten	beta-karoten	mg	W	0	LZ	F	2008	2009-03-19
80	0033	PANTAC	Pantotenat	pantothenic acid	ug	W	0	LZ	F	2008	2009-03-19
80	0034	BIOT	biotin	biotin	ug	W	0	LZ	F	2008	2009-03-19
80	0035	VITD	vitamin D	vitamin D	ug	W	0	LZ	F	2008	2009-03-19
80	0036	SE	selen	selenium, total	mg	W	0	LZ	F	2008	2009-03-19
80	0037	ID	iod	iodide	mg	W	0	LZ	F	2008	2009-03-19
800	0001	PROT	beltuk	Protein, total	g	W	5.10	AR	L	2008	2009-04-09
800	0002	PROTAN	beltuk givotinski	protein animal	g	W	0	X	X	2008	2009-04-09
800	0003	FAT	maznini, obsti	fat, total (total lipid)	g	W	39.5	AR	L	2008	2009-04-09
800	0004	FASAT	nasiteni mastni kiselini	fatty acid, total saturated	g	TF	22.0	AR	L	2008	2009-04-09
800	0005	FAMS	mononenasiteni mastni kiselini	fatty acids, total monounsaturated	g	TF	0	X	X	2008	2009-04-09
800	0006	FAPU	polinenasiteni mastni kiselini	fatty acids, total polyunsaturated	g	TF	0	X	X	2008	2009-04-09
800	0007	CHORL	holesterol	cholesterol	mg	W	0	X	X	2008	2009-04-09

800	0008	CHOT	vuglehidrati	carbohydrate, total	g	W	51.5	AR	L	2008	2009-04-09
800	0009	FIBC	hranitelni vlaknini	fibre	g	W	0.900	AR	L	2008	2009-04-09
800	0010	NA	natrii Na	sodium	mg	W	170.0	AR	L	2008	2009-04-09
800	0011	K	kalii K	potassium	mg	W	240.0	X	X	2008	2009-04-09
800	0012	CA	kaltcii Ca	calcium	mg	W	92.0	X	X	2008	2009-04-09
800	0013	P	fosfor P	phosphorus	mg	W	120.0	X	X	2008	2009-04-09
800	0014	MG	magnezii Mg	manganese	mg	W	51.0	X	X	2008	2009-04-09
800	0015	FE	geliazo Fe	iron, total	mg	W	1.80	X	X	2008	2009-04-09
800	0016	HAEM	geliazo givotinsko FeAnim	iron, animal	mg	W	0	X	X	2008	2009-04-09
800	0017	CU	med Cu	copper	mg	W	0.45	X	X	2008	2009-04-09
800	0018	ZN	tcink Zn	zinc	mg	W	0	X	X	2008	2009-04-09
800	0019	MN	mangan Mn	manganese	mg	W	0.500	X	X	2008	2009-04-09
800	0020	VITA	vitamin A	vitamin A	RE	W	6.66	X	X	2008	2009-04-09
800	0021	VITE	vitamin E	vitamin E	mg	W	0	X	X	2008	2009-04-09
800	0022	THIA	vitamin B1	vitamin B1	mg	W	0.0800	X	X	2008	2009-04-09
800	0023	RIBF	vitamin B2	vitamin B2	mg	W	0.35	X	X	2008	2009-04-09
800	0024	NIAAVL	niatcin	niatcin, available	mg	W	0.300	X	X	2008	2009-04-09
800	0025	VITB6	vitamin B6	vitamin B6	mg	W	0.0500	X	X	2008	2009-04-09
800	0026	FOLACID	folieva kiselina	folic acid	ug	W	10.0	X	X	2008	2009-04-09
800	0027	VITB12	vitamin B12	vitamin B12	mg	W	0	X	X	2008	2009-04-09
800	0028	VITC	vitamin C	vitamin C	mg	W	0	X	X	2008	2009-04-09
800	0029	SUGAD	dobavena zahar	sugar added	g	W	46.6	X	X	2008	2009-04-09
800	0030	ALC	alkohol	alcohol (ethanol)	g	V	0	LZ	X	2008	2009-04-09
800	0031	RETOLAT	retinol	all-trans retinol	ug	W	0	X	X	2008	2009-04-09
800	0032	CARTB	β-karoten	beta-karoten	mg	W	0	X	X	2008	2009-04-09
800	0033	PANTAC	Pantotenat	pantothenic acid	ug	W	0	X	X	2008	2009-04-09
800	0034	BIOT	biotin	biotin	ug	W	0	X	X	2008	2009-04-09
800	0035	VITD	vitamin D	vitamin D	ug	W	0	X	X	2008	2009-04-09
800	0036	SE	selen	selenium, total	mg	W	0	X	X	2008	2009-04-09
800	0037	ID	iod	iodide	mg	W	0	X	X	2008	2009-04-09
81	0001	PROT	beltuk	Protein, total	g	W	0.300	MN	F	2008	2009-03-27
81	0002	PROTAN	beltuk givotinski	protein animal	g	W	0	LZ	F	2008	2009-03-27
81	0003	FAT	maznini, obsti	fat, total (total lipid)	g	W	0	LZ	F	2008	2009-03-27
81	0004	FASAT	nasiteni mastni kiselini	fatty acid, total saturated	g	TF	0	LZ	F	2008	2009-03-27

81	0005	FAMS	mononenasiteni mastni kiselini	fatty acids, total monounsaturated	g	TF	0	LZ	F	2008	2009-03-27
81	0006	FAPU	polinenasiteni mastni kiselini	fatty acids, total polyunsaturated	g	TF	0	LZ	F	2008	2009-03-27
81	0007	CHORL	holesterol	cholesterol	mg	W	0	LZ	F	2008	2009-03-27
81	0008	CHOT	vuglehidrati	carbohydrate, total	g	W	1.40	BE	F	2008	2009-03-27
81	0009	FIBC	hranitelni vlaknini	fibre	g	W	0	LZ	F	2008	2009-03-27
81	0010	NA	natrii Na	sodium	mg	W	4.00	MN	F	2008	2009-03-27
81	0011	K	kalii K	potassium	mg	W	57.0	MN	F	2008	2009-03-27
81	0012	CA	kaltcii Ca	calcium	mg	W	3.00	MN	F	2008	2009-03-27
81	0013	P	fosfor P	phosphorus	mg	W	7.00	MN	F	2008	2009-03-27
81	0014	MG	magnezii Mg	manganese	mg	W	6.00	MN	F	2008	2009-03-27
81	0015	FE	geliazo Fe	iron, total	mg	W	0.500	MN	F	2008	2009-03-27
81	0016	HAEM	geliazo givotinsko FeAnim	iron, animal	mg	W	0	LZ	F	2008	2009-03-27
81	0017	CU	med Cu	copper	mg	W	0.0100	MN	F	2008	2009-03-27
81	0018	ZN	tcink Zn	zinc	mg	W	0	LZ	F	2008	2009-03-27
81	0019	MN	mangan Mn	manganese	mg	W	0	LZ	F	2008	2009-03-27
81	0020	VITA	vitamin A	vitamin A	RE	W	0	LZ	F	2008	2009-03-27
81	0021	VITE	vitamin E	vitamin E	mg	W	0	LZ	F	2008	2009-03-27
81	0022	THIA	vitamin B1	vitamin B1	mg	W	0	LZ	F	2008	2009-03-27
81	0023	RIBF	vitamin B2	vitamin B2	mg	W	0.0100	MN	F	2008	2009-03-27
81	0024	NIAAVL	niatcin	niatcin, available	mg	W	0.100	MN	F	2008	2009-03-27
81	0025	VITB6	vitamin B6	vitamin B6	mg	W	0.0200	MN	F	2008	2009-03-27
81	0026	FOLACID	folieva kiselina	folic acid	ug	W	0	BE	F	2008	2009-03-27
81	0027	VITB12	vitamin B12	vitamin B12	mg	W	0	LZ	F	2008	2009-03-27
81	0028	VITC	vitamin C	vitamin C	mg	W	0	LZ	F	2008	2009-03-27
81	0029	SUGAD	dobavena zahar	sugar added	g	W	0	LZ	F	2008	2009-03-27
81	0030	ALC	alkohol	alcohol (ethanol)	g	V	9.90	MN	F	2008	2009-03-27
81	0031	RETOLAT	retinol	all-trans retinol	ug	W	0	LZ	F	2008	2009-03-27
81	0032	CARTB	β-karoten	beta-karoten	mg	W	0	LZ	F	2008	2009-03-27
81	0033	PANTAC	Pantotenat	pantothenic acid	ug	W	0	LZ	F	2008	2009-03-27
81	0034	BIOT	biotin	biotin	ug	W	0	LZ	F	2008	2009-03-27
81	0035	VITD	vitamin D	vitamin D	ug	W	0	LZ	F	2008	2009-03-27
81	0036	SE	selen	selenium, total	mg	W	0	LZ	F	2008	2009-03-27
81	0037	ID	iod	iodide	mg	W	0	LZ	F	2008	2009-03-27
82	0001	PROT	beltuk	Protein, total	g	W	0.100	MN	F	2008	2009-03-27

82	0002	PROTAN	beltuk givotinski	protein animal	g	W	0	LZ	F	2008	2009-03-27
82	0003	FAT	maznini, obsti	fat, total (total lipid)	g	W	0	LZ	F	2008	2009-03-27
82	0004	FASAT	nasiteni mastni kiselini	fatty acid, total saturated	g	TF	0	LZ	F	2008	2009-03-27
82	0005	FAMS	mononenasiteni mastni kiselini	fatty acids, total monounsaturated	g	TF	0	LZ	F	2008	2009-03-27
82	0006	FAPU	polinenasiteni mastni kiselini	fatty acids, total polyunsaturated	g	TF	0	LZ	F	2008	2009-03-27
82	0007	CHORL	holesterol	cholesterol	mg	W	0	LZ	F	2008	2009-03-27
82	0008	CHOT	vuglehidrati	carbohydrate, total	g	W	2.50	BE	F	2008	2009-03-27
82	0009	FIBC	hranitelni vlaknini	fibre	g	W	0	LZ	F	2008	2009-03-27
82	0010	NA	natrii Na	sodium	mg	W	4.00	MN	F	2008	2009-03-27
82	0011	K	kalii K	potassium	mg	W	75.0	MN	F	2008	2009-03-27
82	0012	CA	kaltcii Ca	calcium	mg	W	12.0	MN	F	2008	2009-03-27
82	0013	P	fosfor P	phosphorus	mg	W	6.00	MN	F	2008	2009-03-27
82	0014	MG	magnezii Mg	manganese	mg	W	7.00	MN	F	2008	2009-03-27
82	0015	FE	geliazo Fe	iron, total	mg	W	1.00	MN	F	2008	2009-03-27
82	0016	HAEM	geliazo givotinsko FeAnim	iron, animal	mg	W	0	LZ	F	2008	2009-03-27
82	0017	CU	med Cu	copper	mg	W	0.0200	MN	F	2008	2009-03-27
82	0018	ZN	tcink Zn	zinc	mg	W	0	LZ	F	2008	2009-03-27
82	0019	MN	mangan Mn	manganese	mg	W	0.100	LT	F	2008	2009-03-27
82	0020	VITA	vitamin A	vitamin A	RE	W	0	LZ	F	2008	2009-03-27
82	0021	VITE	vitamin E	vitamin E	mg	W	0	LZ	F	2008	2009-03-27
82	0022	THIA	vitamin B1	vitamin B1	mg	W	0	LZ	F	2008	2009-03-27
82	0023	RIBF	vitamin B2	vitamin B2	mg	W	0.0100	MN	F	2008	2009-03-27
82	0024	NIAAVL	niatcin	niatcin, available	mg	W	0.100	MN	F	2008	2009-03-27
82	0025	VITB6	vitamin B6	vitamin B6	mg	W	0.0200	MN	F	2008	2009-03-27
82	0026	FOLACID	folieva kiselina	folic acid	ug	W	0	BE	F	2008	2009-03-27
82	0027	VITB12	vitamin B12	vitamin B12	mg	W	0	LZ	F	2008	2009-03-27
82	0028	VITC	vitamin C	vitamin C	mg	W	0	LZ	F	2008	2009-03-27
82	0029	SUGAD	dobavena zahar	sugar added	g	W	0	LZ	F	2008	2009-03-27
82	0030	ALC	alkohol	alcohol (ethanol)	g	V	8.70	MN	F	2008	2009-03-27
82	0031	RETOLAT	retinol	all-trans retinol	ug	W	0	LZ	F	2008	2009-03-27
82	0032	CARTB	β-karoten	beta-karoten	mg	W	0	LZ	F	2008	2009-03-27
82	0033	PANTAC	Pantotenat	pantothenic acid	ug	W	0	LZ	F	2008	2009-03-27
82	0034	BIOT	biotin	biotin	ug	W	0	LZ	F	2008	2009-03-27

82	0035	VITD	vitamin D	vitamin D	ug	W	0	LZ	F	2008	2009-03-27
82	0036	SE	selen	selenium, total	mg	W	0	LZ	F	2008	2009-03-27
82	0037	ID	iod	iodide	mg	W	0	LZ	F	2008	2009-03-27
83	0001	PROT	beltuk	Protein, total	g	W	0.100	MN	F	2008	2009-03-20
83	0002	PROTAN	beltuk givotinski	protein animal	g	W	0	LZ	F	2008	2009-03-20
83	0003	FAT	maznini, obsti	fat, total (total lipid)	g	W	0	LZ	F	2008	2009-03-20
83	0004	FASAT	nasiteni mastni kiselini	fatty acid, total saturated	g	TF	0	LZ	F	2008	2009-03-20
83	0005	FAMS	mononenasiteni mastni kiselini	fatty acids, total monounsaturated	g	TF	0	LZ	F	2008	2009-03-20
83	0006	FAPU	polinenasiteni mastni kiselini	fatty acids, total polyunsaturated	g	TF	0	LZ	F	2008	2009-03-20
83	0007	CHORL	holesterol	cholesterol	mg	W	0	LZ	F	2008	2009-03-20
83	0008	CHOT	vuglehidrati	carbohydrate, total	g	W	0.200	BE	F	2008	2009-03-20
83	0009	FIBC	hranitelni vlaknini	fibre	g	W	0	LZ	F	2008	2009-03-20
83	0010	NA	natrii Na	sodium	mg	W	7.00	MN	F	2008	2009-03-20
83	0011	K	kalii K	potassium	mg	W	110.0	MN	F	2008	2009-03-20
83	0012	CA	kaltcii Ca	calcium	mg	W	7.00	MN	F	2008	2009-03-20
83	0013	P	fosfor P	phosphorus	mg	W	13.0	MN	F	2008	2009-03-20
83	0014	MG	magnezii Mg	manganese	mg	W	11.0	MN	F	2008	2009-03-20
83	0015	FE	geliazo Fe	iron, total	mg	W	0.900	MN	F	2008	2009-03-20
83	0016	HAEM	geliazo givotinsko FeAnim	iron, animal	mg	W	0	LZ	F	2008	2009-03-20
83	0017	CU	med Cu	copper	mg	W	0.0600	MN	F	2008	2009-03-20
83	0018	ZN	tcink Zn	zinc	mg	W	0.100	MN	F	2008	2009-03-20
83	0019	MN	mangan Mn	manganese	mg	W	0.100	BE	F	2008	2009-03-20
83	0020	VITA	vitamin A	vitamin A	RE	W	0	LZ	F	2008	2009-03-20
83	0021	VITE	vitamin E	vitamin E	mg	W	0	LZ	F	2008	2009-03-20
83	0022	THIA	vitamin B1	vitamin B1	mg	W	0	LZ	F	2008	2009-03-20
83	0023	RIBF	vitamin B2	vitamin B2	mg	W	0.0200	MN	F	2008	2009-03-20
83	0024	NIAAVL	niatcin	niatcin, available	mg	W	0.100	MN	F	2008	2009-03-20
83	0025	VITB6	vitamin B6	vitamin B6	mg	W	0.0300	MN	F	2008	2009-03-20
83	0026	FOLACID	folieva kiselina	folic acid	ug	W	1.00	BE	F	2008	2009-03-20
83	0027	VITB12	vitamin B12	vitamin B12	mg	W	0	LZ	F	2008	2009-03-20
83	0028	VITC	vitamin C	vitamin C	mg	W	0	LZ	F	2008	2009-03-20
83	0029	SUGAD	dobavena zahar	sugar added	g	W	0	LZ	F	2008	2009-03-20
83	0030	ALC	alkohol	alcohol (ethanol)	g	V	9.60	MN	F	2008	2009-03-20

83	0031	RETOLAT	retinol	all-trans retinol	ug	W	0	LZ	F	2008	2009-03-20
83	0032	CARTB	β-karoten	beta-karoten	mg	W	0	LZ	F	2008	2009-03-20
83	0033	PANTAC	Pantotenat	pantothenic acid	ug	W	0	LZ	S	2008	2009-03-20
83	0034	BIOT	biotin	biotin	ug	W	0	LZ	F	2008	2009-03-20
83	0035	VITD	vitamin D	vitamin D	ug	W	0	LZ	F	2008	2009-03-20
83	0036	SE	selen	selenium, total	mg	W	0	LZ	F	2008	2009-03-20
83	0037	ID	iod	iodide	mg	W	0	LZ	F	2008	2009-03-20
84	0001	PROT	beltuk	Protein, total	g	W	50.0	MN	F	2008	2009-03-20
84	0002	PROTAN	beltuk givotinski	protein animal	g	W	0	LZ	F	2008	2009-03-20
84	0003	FAT	maznini, obsti	fat, total (total lipid)	g	W	2.00	MN	F	2008	2009-03-20
84	0004	FASAT	nasiteni mastni kiselini	fatty acid, total saturated	g	TF	0.300	MN	F	2008	2009-03-20
84	0005	FAMS	mononenasiteni mastni kiselini	fatty acids, total monounsaturated	g	TF	0.500	MN	F	2008	2009-03-20
84	0006	FAPU	polinenasiteni mastni kiselini	fatty acids, total polyunsaturated	g	TF	1.25	MN	F	2008	2009-03-20
84	0007	CHORL	holesterol	cholesterol	mg	W	0	LZ	F	2008	2009-03-20
84	0008	CHOT	vuglehidrati	carbohydrate, total	g	W	32.0	BE	F	2008	2009-03-20
84	0009	FIBC	hranitelni vlaknini	fibre	g	W	4.30	MN	F	2008	2009-03-20
84	0010	NA	natrii Na	sodium	mg	W	10.0	MN	F	2008	2009-03-20
84	0011	K	kalii K	potassium	mg	W	2470	MN	F	2008	2009-03-20
84	0012	CA	kaltcii Ca	calcium	mg	W	241	MN	F	2008	2009-03-20
84	0013	P	fosfor P	phosphorus	mg	W	674	MN	F	2008	2009-03-20
84	0014	MG	magnezii Mg	manganese	mg	W	290.0	MN	F	2008	2009-03-20
84	0015	FE	geliazo Fe	iron, total	mg	W	9.00	MN	F	2008	2009-03-20
84	0016	HAEM	geliazo givotinsko FeAnim	iron, animal	mg	W	0	LZ	F	2008	2009-03-20
84	0017	CU	med Cu	copper	mg	W	2.50	MN	F	2008	2009-03-20
84	0018	ZN	tcink Zn	zinc	mg	W	3.40	MN	F	2008	2009-03-20
84	0019	MN	mangan Mn	manganese	mg	W	0	BE	F	2008	2009-03-20
84	0020	VITA	vitamin A	vitamin A	RE	W	0	LZ	F	2008	2009-03-20
84	0021	VITE	vitamin E	vitamin E	mg	W	0.700	MN	F	2008	2009-03-20
84	0022	THIA	vitamin B1	vitamin B1	mg	W	0.250	MN	F	2008	2009-03-20
84	0023	RIBF	vitamin B2	vitamin B2	mg	W	2.60	MN	F	2008	2009-03-20
84	0024	NIAAVL	niatcin	niatcin, available	mg	W	0.300	MN	F	2008	2009-03-20
84	0025	VITB6	vitamin B6	vitamin B6	mg	W	0.300	MN	F	2008	2009-03-20
84	0026	FOLACID	folieva kiselina	folic acid	ug	W	0	LZ	F	2008	2009-03-20

84	0027	VITB12	vitamin B12	vitamin B12	mg	W	0	LZ	F	2008	2009-03-20
84	0028	VITC	vitamin C	vitamin C	mg	W	0	LZ	F	2008	2009-03-20
84	0029	SUGAD	dobavena zahar	sugar added	g	W	0	BE	F	2008	2009-03-20
84	0030	ALC	alkohol	alcohol (ethanol)	g	V	0	LZ	F	2008	2009-03-20
84	0031	RETOLAT	retinol	all-trans retinol	ug	W	0	BE	F	2008	2009-03-20
84	0032	CARTB	β-karoten	beta-karoten	mg	W	0	BE	F	2008	2009-03-20
84	0033	PANTAC	Pantotenat	pantothenic acid	ug	W	0	BE	F	2008	2009-03-20
84	0034	BIOT	biotin	biotin	ug	W	0	LZ	F	2008	2009-03-20
84	0035	VITD	vitamin D	vitamin D	ug	W	0	LZ	F	2008	2009-03-20
84	0036	SE	selen	selenium, total	mg	W	0	LZ	F	2008	2009-03-20
84	0037	ID	iod	iodide	mg	W	0	LZ	F	2008	2009-03-20

Confidence Code	Number Of Analyses	Minimum	Maximum	Method Type	Method Indicator	Method Parameter	MethId	Remarks
				X	MIR003			NCF is not known
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X	MIR003	NCF IS NOT KNOWN
IG	MIR003	
X	MIR003	FACF IS NOT KNOWN

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T	MI0123	6.25

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A	MI1006	
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IG	MIR003	
A	MI1137	
		0 in Selected value means that nutrient is not analysed or in presumption in this food the value is equal 0
IG	MI1137	
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P	MI1302	0.945
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IG	MI0004	

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T	MI0123	5.46
IG	MI0004	
P	MI1302	0.956
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IG	MIR003	
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T	MI0123	5.46
IG	MI0004	
P	MI1302	0.956
A	MI0207	
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IG	MIR003	
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IG	MI0004	
A	MI1302	FACF is not known
T	MI0207	
T	MI0207	
T	MI0207	
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S	MI0183	
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IG	MI0004	
T	MI0123	NCF is not known
IG	MI0004	
A	MI1302	FACF is not known
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P	MI1302	0.956
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T	MI0123	6.25
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P	MI1302	0.800
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T	MI0123	6.25
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P	MI1302	0.800
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T	MI0123	6.25
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P	MI1302	0.800
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T	MI0123	6.25
P	MI1302	0.910
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T	MI0123	6.25
T	MI0123	6.25
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X	MIR003	NCF is not known

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T	MI0207	0.910
T	MI0207	0.910
A	MI1026	
IG	MI0183	
IG	MI1063	
A	MI1006	
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IG	MI1053	
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X	MIR003	
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A	MI1173	
A	MI1173	
X	MIR003	
X	MIR003	
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T	MI0123	6.25
IG	MI0004	
A	MI1302	
T	MI0207	0.910
T	MI0207	0.910
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IG	MI0183	
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X	MIR003	
IG	MI1002	
T	MI0123	6.25
T	MI0123	6.25
P	MI0201	0.953
A	MI1205	
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X	MIR003	
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IG	MI0004	
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T	MI0123	6.25	
T	MI0123	6.25	
P	MI1302		N means that FACF is not known
A	MI0207		
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IG	MIR003		NCF is not known
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P	MI0201	0.956	
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X	MIR003	THE NAME OF PERSON FROM " NESTLE' WHO PROVIDED THE PRODUCT INFORMATION/VALUES CONTENT/ IS NOT KNOWN
X	MIR003	THE NAME OF PERSON FROM " NESTLE' WHO PROVIDED THE PRODUCT INFORMATION/VALUES CONTENT/ IS NOT KNOWN
X	MIR003	THE NAME OF PERSON FROM " NESTLE' WHO PROVIDED THE PRODUCT INFORMATION/VALUES CONTENT/ IS NOT KNOWN
X	MIR003	THE NAME OF PERSON FROM " NESTLE' WHO PROVIDED THE PRODUCT INFORMATION/VALUES CONTENT/ IS NOT KNOWN
X	MIR003	THE NAME OF PERSON FROM " NESTLE' WHO PROVIDED THE PRODUCT INFORMATION/VALUES CONTENT/ IS NOT KNOWN
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X	MIR003	THE NAME OF PERSON FROM " NESTLE' WHO PROVIDED THE PRODUCT INFORMATION/VALUES CONTENT/ IS NOT KNOWN

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T	MI0123	6.38
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IG	MI0004	
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T	MI0123	6.25
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A	MI1006		

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RefId	CiteXploreId	AcquisitionType	ReferenceType	Citation	Title	OriginalTitle	Authors	PublicationDate
BG0		S	R	Logical zero value. Not analysed.				
BG009		L	L	Danon food label, 2009				2009
BG010		F	WW	USDA standard reference www.etc				
BG011		L	WW	Danon website www.etc				
BG1		F	F	Shishkov, Sl. BG FOOD COMPOSITION TABLE	BG FOOD COMPOSITION TABLE		Shishkov, Sl.	NOT PUBLIS
BG10		X	SW	SOFTWARE	SOFTWARE			
BG11		D	PA	PROTOCOL OF EXTERNAL LABORATORY	PROTOCOL OF EXTERNAL LABORATORY			
BG12		X	WW	WEBPAGE	WEBPAGE			
BG13		S	X	Value achieved by calculation of using database algorithms				
BG14		L	P	PRODUCT INFORMATION PROVIDED BY PRODUCER OR DISTRIBUTOR (PERSONAL COMMUNICATION WITH PRODUCER)	PRODUCT INFORMATION PROVIDED BY PRODUCER OR DISTRIBUTOR		PERSONAL COMMUNICATION WITH PRODUCER	
BG2		P	B	Pavlov,V. et al (1981) COLLECTION OF RECIPES FOR PUBLIC CATERING, Technika	COLLECTION OF RECIPES FOR PUBLIC CATERING		Pavlov,V. et al	1981
BG3		L	L	FOOD LABEL	FOOD LABEL			
BG4		F	B	Bailiozov, D. et al. (1975) BOOK OF BG FOOD COMPOSITION TABLE. Meditcina I fizkultura	BOOK OF BG FOOD COMPOSITION TABLE		Bailiozov,D. et al	1975
BG5		F	X	SOURCE NOT KNOWN	SOURCE NOT KNOWN			
BG6		O	R	IN-HOUSE LABORATORY PROTOCOL	IN-HOUSE LABORATORY PROTOCOL		Laboratory "Food Chemical Composition"	
BG7	c1297	F	B	Holland,B. et al (1991) THE COMPOSITION OF FOODS.The Royal Society of Chemistry.	THE COMPOSITION OF FOODS		Holland,B. et al	1991

BG8 BG9	F O	B R	Vladeva, L. et al (1996) BULGARIAN DRINKING MINERAL WATERS. M-8-M,Mirchev, M. REPORT	BULGARIAN DRINKING MINERAL WATERS REPORT	Vladeva, L. et al	1996
BG15	L	L	DANONE corporation, DANONE label	DANONE label	DANONE corporation	
BG16	L	L	KRAFT FOODS BULGARIA corporation, KRAFT FOODS label	KRAFT FOODS label	KRAFT FOODS BULGARIA corporation	
BG17	L	L	MAGRE frozen foods, MAGRE label	MAGRE label	MAGRE frozen foods	
BG18	L	L	LINES HOLDING SA, STORKO label	STORKO label	LINES HOLDING SA	
BG19	L	L	NESTLE BULGARIA AD, NESTLE label	NESTLE label	NESTLE BULGARIA AD	
BG20	L	L	ZAHAR EAD-ZAVOD ZA ZAHAR, ZAHAR label	ZAHAR label	ZAHAR EAD-ZAVOD ZA ZAHAR	
BG21	L	L	KRAFT FOODS corporation, POLAND, KRAFT FOODS label	KRAFT FOODS label	KRAFT FOODS corporation, POLAND	
BG22	L	L	THE COCA COLA company, COCA COLA label	COCA COLA label	THE COCA COLA company	
BG23	L	L	EKO Gmbh, HUNGARY, CLEVER label	CLEVER label	EKO Gmbh, HUNGARY	

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3524	27	0037	BG1
3525	28	0007	BG1
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3544	28	0037	BG1
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3546	32	0016	BG1
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3558	32	0037	BG1
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3562	203	0030	BG1
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3564	203	0032	BG5
3565	203	0033	BG5
3566	203	0034	BG5
3567	203	0035	BG5
3568	203	0036	BG5
3569	203	0037	BG5
3570	205	0002	BG1
3571	205	0007	BG1
3572	205	0016	BG1
3573	205	0019	BG5
3574	205	0020	BG5
3575	205	0027	BG5
3576	205	0028	BG1
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3578	205	0030	BG1
3579	205	0031	BG5
3580	205	0032	BG5
3581	205	0033	BG5
3582	205	0034	BG5
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3584	205	0036	BG5
3585	205	0037	BG5
3586	206	0002	BG1
3587	206	0007	BG1
3588	206	0016	BG1
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3597	206	0033	BG5
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3601	206	0037	BG5
3602	211	0002	BG1
3603	211	0007	BG1
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3605	211	0020	BG5
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3608	211	0023	BG5
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3632	227	0016	BG1
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3636	227	0020	BG1
3637	227	0021	BG1
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3640	227	0024	BG1
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3643	227	0027	BG1
3644	227	0028	BG1
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3646	227	0031	BG1
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3655	228	0016	BG1
3656	436	0002	BG7
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3658	436	0016	BG7
3659	436	0019	BG7
3660	436	0027	BG7
3661	436	0037	BG7
3662	315	0009	BG1
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3665	334	0001	BG1
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3667	334	0007	BG1
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3700	671	0002	BG1
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3703	671	0030	BG1
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3705	679	0016	BG5
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3752	684	0019	BG3
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3766	684	0036	BG3
3767	684	0037	BG3
3768	700	0030	BG4
3769	700	0032	BG4
3770	756	0002	BG4
3771	756	0007	BG4
3772	756	0016	BG4
3773	756	0030	BG4
3774	756	0032	BG4
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3777	763	0016	BG4
3778	763	0028	BG4
3779	763	0030	BG4
3780	763	0032	BG4
3781	777	0002	BG1
3782	777	0007	BG1
3783	777	0016	BG1
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3785	777	0030	BG1
3786	778	0002	BG3
3787	778	0016	BG5
3788	778	0030	BG5
3789	790	0002	BG5
3790	790	0016	BG5
3791	790	0030	BG5
3792	797	0030	BG1
3793	798	0030	BG1
3794	799	0030	BG5
3795	800	0030	BG5
3796	585	0008	BG7
3797	585	0009	BG7
3798	585	0028	BG7
3799	585	0029	BG7
3800	585	0030	BG7
3801	585	0032	BG7
3802	640	0009	BG6
3803	640	0029	BG5
3804	640	0030	BG5
3805	679	0030	BG5