

110.08 Other Compounds of Interest in Food and Beverages

PLEASE NOTE: The tables are presented to facilitate comparisons among a family of materials to help customers select the best SRM for their needs. For specific values and uncertainties, the certificate is the only official source.

Values listed are expressed as mass fractions in percent (%) unless noted with * for mg/kg or ** for kcal/100g. "X" indicates parameter is characterized (see certificate).																															
SRM	Description	Unit Size	Antioxidant										Fructose	Glucose	Glyphosate	Isoflavones	Lactose	Maltose	Methylmercury	Mycotoxins	Nucleotides	Organic Acids	Phosphate (PO ₄ ³⁻)	Polycyclic Aromatic Hydrocarbons (PAHs)	Sucrose	Sulfate	Theobromine	Tocopherols	Total Sugars		
			myo-Inositol	Aflatoxins	Capacity	Caffeine	Catechins	Contaminants	Degree of Polymerization (DP)																						
1548b	Typical Diet	2 x 5 g										5.63	5.27	0.0788*												9.0					24.0
1565	Mycotoxins in Corn	2 x 60 g		X																											
1566b	Oyster Tissue	25 g														X															
1849b	Infant/Adult Nutritional Formula I (milk-based)	10 pouches x 10 g each	448.9*									0.863										X							X		48.20
1869	Infant/Adult Nutritional Formula II (milk/whev/sov-based)	10 pouches x 10 g each	358*									2.00										X							X		32.5
1947	Lake Michigan Fish Tissue	5 x 8 grams					X										X														
2386	Avocado Powder	5 x 10 g																											X		2.64
2387	Peanut Butter	3 x 170 g		X																									X		
3233	Fortified Breakfast Cereal	60 g each										0.81	1.04													13.42					15.8
3234	Soy Flour	50 g													X																
3235	Soy Milk	10 x 10 mL																													2.19
3253	Yerba Mate Leaves	2 x 10 g																					X								
3254	Green Tea (<i>Camellia sinensis</i>) Leaves	5 x 3 g																											X		
3255	Green Tea (<i>Camellia sinensis</i>) Extract	5 x 1 g																											X		
3278	Tocopherols in Edible Oils	5 x 1 mL																													
3281	Cranberry (Fruit)	5 x 6 g										4.27	20.1									X									24.4
3282	Low-Calorie Cranberry Juice Cocktail	5 x 1.2 mL										2.08	0.85									X		X					X		2.86
3287	Blueberry (Fruit)	5 pouches x 5 g each										30.5	30.5																		60.4
8260	Infant Nutritional Formula (hydrolyzed milk-based)	400 g											(0.12)										X								(38)
8261	Adult Nutritional Formula (high-protein)	400 g																													
8403	Cocoa Flavanol Extract	5 x 2 g							X																						

- Certified values are normal font.
- Non-certified and reference values are italicized.
- Information values and values of potential interest are within parentheses.

"X" indicates parameter is characterized. See certificate for values.