

Just to give you an idea of how outrageous these amounts are, independent research shows that probable harm to human health begins at **really low levels of exposure – at only 0.1 ppb of glyphosate**. Many foods were found to have over 1,000 times this amount! Well above what regulators throughout the world consider “safe”.

Glyphosate Food Testing Results: (in parts per billion – ppb)

Full laboratory reports for this food testing can be [found here](#). A searchable database of results can be [found here](#).

General Mills		
	Original Cheerios	Glyphosate - 1,125.3 ppb AMPA - 26.4
	Honey Nut Cheerios	Glyphosate - 670.2 ppb AMPA - 14.5
	Wheaties	Glyphosate - 31.2 ppb
	Trix	Glyphosate - 9.9 ppb
	Gluten Free Bunny Cookies Cocoa & Vanilla	Glyphosate - 55.13* ppb
Kellogg's		
	Corn Flakes	Glyphosate - 78.9 ppb
	Raisin Bran	Glyphosate - 82.9 ppb
	Organic Promise**	Glyphosate - 24.9 ppb
	Special K	Glyphosate - 74.6 ppb
	Frosted Flakes	Glyphosate - 72.8 ppb
	Cheez-It (Original)	Glyphosate - 24.6 ppb
	Cheez-It (Whole Grain)	Glyphosate - 36.25* ppb
	Soft-Baked Cookies, Oatmeal Dark Chocolate	Glyphosate - 275.58* ppb
Nabisco		
	Ritz Crackers	Glyphosate - 270.24 ppb
	Triscuit	Glyphosate - 89.68 ppb
	Oreo Original	Glyphosate - 289.47* ppb