

"Helping You With Wellness, Not Just Illness"

Ingredients to Avoid

Preservatives

- Sodium/Potassium benzoate (used as preservative especially in acidic foods, such as pickles; slows down fungal and bacterial activity) link to cancers and ADHD
- Sulfites (found in many foods including dried fruit, wine) elicits allergic responses, worsens asthma symptoms
- Nitrites (processed meats, deli meats, hot dogs, sausages) produces a known carcinogenic compound, nitrosamine, in stomach acid and with cooking
- BHA (butylated hydroxyanisole) & BHT (butylated hydroxytoluene) used to prevent rancidity of fats in food; may have carcinogenic/teratogenic effects

Colourings

• Have been linked to tumours in animal studies, behavourial changes in children

Flavour enhancers

- MSG (monosodium glutamate) leads to neurotoxic effects
- HVP (hydrolyzed vegetable protein) contains MSG

Fats

• Trans fats (hydrogenated/partially hydrogenated oils) – unnatural form of fat with strong link to heart disease

Artificial Sweeteners

- Sucralose (Splenda) may be linked to neurologic/immunologic toxicity; longterm health studies not available; similar chemical structure to chlorinated pesticides
- Aspartame (Nutrasweet, Equal, Sugar Twin) produces formaldehyde metabolite; possible link to neurotoxicity, cancer, behaviour adverse effects
- Acesulfame-K (Sunett, Sweet One) produces cancer in animals
- Saccharin (Sweet n Low) has been linked to cancer, esp. bladder cancer
- Neotame similar to aspartame, but possibly more toxic; carcinogenic effects
- {Cyclamates: banned in 1970s due to correlation with bladder cancer}
- Sorbitol, Mannitol (can have laxative effects), Erythritol, Xylitol sugar alcohols; main effects are mild digestive disruptions

Healthy Natural Sweeteners

- Stevia
- Brown Rice Syrup
- Agave Syrup
- Juice
- Amasake

- Honey
- Maple Syrup
- Date Sugar
- Barley Malt