Nasty additives in the USA from www.fedup.com.au

Although artificial colors are most often associated with hyperactivity, and sulphites with asthma, people are different and any additive can cause any effect.

ARTIFICIAL COLORS - avoid them all (there are probably more numbers than those listed)

Yellow #5 102 tartrazine 104 quinoline yellow 107 yellow 2G Yellow

110 sunset vellow

122 azorubine. Red 123 amaranth Red #4 #2 124 ponceau red, Red

#3 127 erythrosine

128 red 2G Red #40 129 allura red Blue 132 indigotine, Blue 133 brilliant blue Green #3 142 green S

> 151 brilliant black 155 chocolate brown

NATURAL COLOR

#6

#2

#1

Annatto - in butter and many other products (other natural colors are OK)

PRESERVATIVES

- in margarine, dips, cakes, fruit products, others sorbates

- in juices, soft drinks, cordials, syrups benzoates - in dried fruit, fruit drinks, and many others sulphites

- in bread, crumpets, bakery products (propionate preservatives in bread are propionates

> now likely to be hidden as an innocent-sounding ingredient, listed as cultured or fermented anything, e.g. cultured dextrose, cultured wheat, cultured whey (or just whey powder), cultured rice; fermented wheat)

nitrates, nitrites - in processed meats like ham, bacon, many others

ANTIOXIDANTS - synthetic antioxidants in margarines, vegetable oils, fried foods and foods containing vegetable oils

Gallates

TBHQ, BHA, BHT

FLAVOUR ENHANCERS - in tasty foods, fast foods, snack foods

MSG, HVP (hydrolysed vegetable protein), HPP (hydrolysed plant protein), yeast extract and many other variations. Can be hidden in many forms.

disodium inosinate (DSI or IMP), disodium guanylate (DSG or GMP), nucleotides (combination of IMP and GMP also called I&G) - these new additives can cause dramatic problems see our Ribo Rash factsheet

ADDED FLAVORS

There are thousands of artificial flavors that don't have to be identified by name because they are considered to be trade secrets. Flavors can contain unlisted artificial colors and preservatives.