

## **BANNED PRODUCTS**

- 1. Sausages
- 2. Bacon
- 3. Hams
- 4. Salami
- 5. Microwaveable popcorn
- 6. Instant noodles
- 7. instant tea pre-mixes with refined sugar
- 8. instant coffee
- 9. Dalda
- 10. Refined oils
- 11. Margarine
- 12. Palm oil
- 13. Vegetable oil
- 14. Vegetable shortening
- 15. Plastic containers / utensils
- 16. Aluminium containers / utensils
- 17. Teflon coated
- 18. Cassia cinnamon
- 19. Japanese star anise
- 20. Refined sugar
- 21. Refined flour
- 22. Low fat dairy
- 23. Artificial creamers
- 24. Milk powders

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## **BANNED INGREDIENTS**

Food & More	Personal Care and Beauty and Home care and Décor	Utensils	Preservatives
Advantame	Formaldehyde	Plastic	Propyl Gallate
Artificial sweetner	Artificial colours	Aluminium	Sulfites
Aspartame	Lead	Teflon	Brominated Oils
Asulfame	Phthalates	Glazed ceramic	Propylene Glycol And Carboxymethylcellulo se
Brown sugar	Polyethylene glycol (PEG)		Mono-Glycerides And Di-Glycerides
Cane syrup	Toluene	_	Sodium Nitrate
Castor sugar	Petroleum jelly		Maleic Hydrazide
Cyclamate	ВНТ, ВНА		Bromates
Hi fructose corn syrup	Methyl Paraben		Thickners
Icing sugar	Silicones		
Maltodextrin	Sodium Laureth Sulphate		Sodium Benzoate
Neohasperidin	Sodium Lauryl Sulphate		Potassium Bromate
Neotme	Synthetic Fragrance		Sodium Sulfite (E221)
Refined sugar	Sulphate		Sulfur Dioxide (E220)
Saccharine	Triclosan		Propyl Paraben
Stevia liquid drops	Hydroquinone		BHA And BHT (E320)

Stevia white powder	Paraffin	
Sucralose	Parfum	
White sugar	Parabens	
honey (raw has to be specified)  Jaggery (chemical free or natural has to	Butyl Paraben	
specified)	Propyl paraben	
malt	Mineral oil Ammonia	
malt syrup	7	
malt sweetner	Triclocarban	
corn glucose syrup	Oxybenzone Phenylaline diamine (coal tar)	
starch sugar	Benzyldehyde	
dextrose	Formaldehyde	
iso-glucose	Aluminium compounds	
drimol	Thioglycolic acid	
isoglucose	Dihydroxyacetone (DHA)	
isomaltulose	Beta hydroxy acids	
invert sugar	Aluminum chloride hexahydrate	
table sugar	benzophenone	
liquid sweetener	oxybenzone	
Cassia cinnamon	polycyclic aromatic hydrocarbons (PAHs)	
Japanese star anise	Mercury	
Dalda	Hydroquinone	
Refined oils	Steroids	
Hydrogenated fats	Siloxanes	
Lard	Titanium dioxide	
Trans fats	Corticosteroids	
Margarine	Ethanolamines	
Palm oil	Imidazolidinyl urea	
Vegetable oil	Diazolidinyl urea	
Vegetable shortening	Bronopol	
Refined flour	DMDM hydration	
Milk solids	Sodium hydroxymethylglycina te	
All purpose flour	5-Bromo-5-nitro-1,3-dioxane	
Fondant	Quaternium-15	
Animal Gelatin	Sodium or calcium hydroxide (alkalis)	
Artificial seasonings	Barium sulfide	
Artificial flavours	Thioglycolates	

GMO flour	calcium hydroxide	
GMO soy and soy products	potassium hydroxide	
GMO corn	Steareths	
Dyes	Bleach	
Artificial colours	toluene-2,5-diamin	
Mono sodium	toldene 2,5 diamin	
glutamate - MSG	peroxide	
L-Glutamic acid	p-phenylenediamine	
monosodium salt	resorcinol	
monohydrate	diaminobenzene	
sodium glutamate monohydrate	Synthetic plastic materials	
monosodium salt	Dioxin	
Flavour enhancer	artificial colors	
Hydrolyzed vegetable protein	polyester	
Apple cider vinegar (has to be with motherculture &	adh asirra	
unpasteurized)	adhesives	
Bleaching agents	polyethylene	
Corn four	polypropylene	
Dextrin Glucose	propylene glycol	
Skim milk powders	Styrene Chloromethane	
milk solids	Chloroethane	
carboxymethylcellulo		
se (466)	Chloroform	
polysorbate-80 (433)		
emulsifiers		
carboxymethylcellulo se (466)		
polysorbate-80 (433 Polyglycerol esters (PGE)		
instant coffee		
GMO soy milk		
Low fat dairy		
Artificial creamers		
Milk solids		
Milk powders		

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