

Toxic Chemical guide in personal health care products and cleaning agents

Remember-we ingest as many chemicals into our blood through breathing and skin absorption as we do through food.

Look after your mind and body and your health will take care of itself.

C = LINKED TO CANCER in animals and or humans, or are often contaminated with carcinogens, or readily forms carcinogen nitrosamines when mixed with other ingredients.

I = SKIN/EYE IRRITANT, may cause allergic reaction.

O =Accumulates in ORGANS.

A = can cause ASTHMA.

N = NEUROTOXIN, damages the central nervous system or teratogen, affecting the embryo.

C I N	ACETONE
C I	ALCOHOL
I O N	APHA-HYDROXY ACIDS
C O N	ALUMINIUM
I	BENZOPHENONES
C I O A	BHA-BUTYLATED HUDROXYANISOLE
C I O A N	BHT-BUTYLATED HYROXYTOLUENE
I	COLLAGEN
C I	COAL TAR DYES
C I O A	DEA (DIETHANOLAMINE)
I	DIBENZOYLMETHANES
I N	ETHER
C O	FLUORIDE
C I A	FORMALDEHYDE (FORMALIN)
C I	HYDORXYANISOLE
C I N	ISOPROPANOL (ISOPROPL ALCHOHOL)
C I N	LANOLIN
C I	MEA-MONOETHANOLAMINE
C I N	METHYLENE CHLORIDE
C I	MINERAL OIL
C I	PABA (PARA-AMINO BENZOIC ACID)
C I N	PEG
C I	PHENOL
C I A N	PHENYLENEDIAMINE
C I O N	PROPYLENE GLYCOL
C I	QUATERNIUM
C	SACCHARIN
C I O	SLS/SLES SODIUM LAURYL LAURETH SULPHATE
C	TALC
C I O N	TOLUENE
C I O	TRICLOSAN
C I	TEA (TRIETHANOLAMINE)