

Componenti presenti nei prodotti cosmetici e per l'igiene personale e grado di tossicità.

Elenco in ordine alfabetico e relativo grado di tossicità

ALCOHOL (ISOPROPYL)	●●●	CHLORHEXIDINE DIHYDROCHLORIDE	●●●
ALUMINIUM	●●●	CI 6885 -- COLORANTE	●●
ALUMINIUM CHLORIDE	●	COCAMIDE DEA DIAZOLIDINYL UREA	●●●
ALUMINIUM DICHLOROHYDRAT	●●●	COCAMIDE MEA DIAZOLIDINYL UREA	●●●
ALUMINIUM CHLOROHYDRAT	●●●	COCAMIDE MIPA	●●●
ALUMINIUM STEARATE	●●●	COCAMIDE TEA DIAZOLIDINYL UREA	●●●
ALUMINIUM SULFATE	●●●	CYCLOPENTASILOXANE	●●●
ALUMINIUM ZIRCONIUM TRICHLOROHYDREX - GLY	●●●	CYCLOMETHICONE	●●●
AMINOPHENOL (contiene catrame di carbone)	●●●	DPB	●●●
AMODIMETHICONE	●●●	DEA -DIETHANOLAMINE	●●●
AMONIUM LAURETH SULFATE	●●●	DEA-CETHYL PHOSPHATE	●●●
AMONIUM LAURYL SULFATE	●●●	DEA-OLETH-3 PHOSPHATE	●●●
AQUA	●●●	DIAMINOBENZENE (contiene catrame di carbone)	●●●
ASCORBYL PALMITATE	●●	DIAZOLIDINYL UREA	●●●
BENZOPHENONE	●●	DICAPRYLYL ETHER	●●●
BENZOIC ACID	●●●	DIETHANOLAMINE (DEA)	●●●
BHA	●●●	DIMETHICONE	●●●
BHT	●●●	DISODIUM EDTA	●●●
BUTYL PARABEN	●●●	DISODIUM LAURETH SULFOSUCCINATE	●●
BUTYLEN GLYCOL	●●	DMDM HYDANTOIN o Dimetilol Dimetil Idantoina	●●
BUTYLPHENYL METHYLPROPIONAL	●●	ETHYL PARABEN	●●●
BUTYRUSPERMUM PARKII BUTTER (burro di karitè)	●●●	ETHYLENE GLYCOL	●●●
CANFORA	●●●	ETHYLHEXYL STEARATE	●●●
CARBOMER	●●●	ETYLPARABE	●●
CETEARETH-33	●●●	FORMALDEIDE	●●●
CETEARYL ALCOHOL	●●●	GLYCERIN	●●●
CETEARYL GLUCOSIDE	●●●	GLYCERYL STEARATE	●●●
CETETH – 20	●●●	GLYCOL STEARATE	●●
CETETH – TUTTI	●●●	HYALURONIC ACID	●●
CETRIMONIUM CHLORIDE	●●	HYDROGENATED PALM GLYCERIDES CITRATE	●●●

HYDROXYPROPYLTRIMONIUM WHEAT PROTEIN	HYDROLYZED	●●	PARAFFINUM LIQUIDUM (o cera microcristallina)	●●●
IDROCHINONE		●●●	PARAHYDROXYBENZOATE DI METHYLE	●●●
IMIDAZOLIDINYL – UREA		●●●	PARFUM / FRAGRANCE di origine sintetica	●●●
ISOPROPYLPARABEN		●●●	PEG -- POLYETHYLENEGLYCOLE	●●●
KATHON e KATHON CG		●●●	PEG 75	●●●
LACTIC ACID		●●●	PEG20	●●●
LANOLIN		●●●	PEG6	●●●
LAURAMIDE DEA		●●●	PETROLATUM	●●●
LAURAMIDE MEA		●●	PHENYLENEDIAMINE	●●●
LAURAMIDE TEA		●●●	PHOENOXETHANOL	●●
LAURETH-2		●●	PHOSPHORIC ACID	●●
LAURYL GLUCOSIDE		●●●	POLYPROPYLENE GLYCOL	●●●
LAURYSULFATE DI SODIUM		●●●	POLYSORBATE 20	●●
LECITHIN		●●	PPG-5-CETETH-20	●●
LINALOOL		●●	PROPYL PARABEN	●●
LINOLEAMIDE DEA		●●●	PROPYLEN GLYCOL	●●●
MAGNESIUM LAURETH SULFATE		●●●	PROPYLENE GLYCOL	●●
MEA – MONOETHANOLAMINE		●●●	PROPYLENE GLYCOL (PG)	●●●
MEA LAURETH SULFATE		●●●	PVP – tutti	●●
MEL EXTRACT (ESTRATTI DI MIELE)		●●●	QUATERNIUM 15	●●●
METHYL PARABEN		●●●	SLS – SODIUM LAURYL SULFATE	●●●
METHYLCHLOROISOTHIAZOLINONE		●●●	SODIUM CETEARYL SULFATE	●●
METHYLDIBROMO GLUTARONITRILE		●●	SODIUM HYDROXIDE	●●●
METHYLISOTHIAZOLINONE		●●●	SODIUM LACTATE	●●●
METYPARABEN o Metyl paraben		●●	SODIUM LAURETH SULFATE (SLES)	●●●
MINERAL OIL o Olio Minerale		●●●	SODIUM LAURYL SULFATE (SLS)	●●●
MONOETHANOLAMINE (MEA)		●●●	SODIUM LAURYL SULFOACETATE	●●●
MYRISTAMIDE DEA		●●●	SODIUM METHYLPARABEN	●●
OLEAMIDE DEA		●●●	STEARAMIDE DEA	●●●
OLEAMIDE MEA		●●●	STEARYL ... CHLORIDE	●●
OLEAMIDE TEA		●●●	STEARIC ACID	●●●
PANTHENOL		●●●	TEA – TRIETHANOLAMINE	●●●

TEA-LAURYL SULFATE	●●●		
TEA-LAURYL SULFATE THIETHANOAMINE	●●●		
TOCOPHEROL (VITAMINA E)	●●●		
TRICLOSAN	●●●		
TRIETHANOLAMINE (TEA)	●●●		

legenda:

pessimo ●●●

dannoso ●●

discreto ●●

buono ●●

ottimo ●●●