

# L U N E R E

## *Toxins in Skincare Products*

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Formaldehyde, DMDM hydantoin, quaternium-15, imidazolidinyl urea, diazolidinyl urea, polyoxymethylene urea, sodium hydroxymethylglycinate, 2-bromo-2-nitropropane-1,3-diol (bromopol) and glyoxal, ethylparaben, butylparaben, methylparaben, propylparaben, isobutylparaben, isopropylparaben, other ingredients ending in -paraben. Benzylate, benzoic acid, and benzyl ester. Methylisothiazolinone (MIT): 2-methyl-4-isothiazoline-3-one, Neolone 950 preservative, MI, OriStar MIT and Microcare MT. Methylchloroisothiazolinone (CMIT): 5-Chloro-2-methyl-4-isothiazolin-3-one and MCI. Phenoxyethanol, 2-Phenoxyethanol, Euxyl K® 400 (mixture of Phenoxyethanol and 1,2-dibromo-2,4-dicyanobutane), PhE. Triclosan (TSC) and triclocarban (TCC). benzyl alcohol, benzalkonium chloride, citric acid, dehydroacetic acid, grapefruit seed extract, lactic acid, levulinic acid, potassium sorbate, sodium dehydroacetate, sodium metabisulfite, sodium salicylate, sorbic acid, vitamin E, zinc pyrithione, benzophenone, Hydroquinone or tocopheryl acetate, Propylene glycol, PG, or Butylene Glycol, Homosalate, Homomenthyl salicylate, HMS, HS; 3,3,5-trimethylcyclohexyl-salicylate, Fragrance, perfume, parfum, aroma ("Fragrances are a combination of chemicals that gives each perfume or cologne its distinct scent." FDA) petroleum, solvents, stabilizers, UV-absorbers, preservatives, dyes, fillers, Acetyl isovaleryl, Alantroot oil, Allyl heptine carbonate, Allyl isothiocyanate, Almond Oil Bitter (prunus amygdalus amara kernel oil), Almond Oil Sweet (prunus amygdalus dulcis Rosaceae oil), Ambergris, Amylcyclopentenone, Benzyl Salicylate, Dioxane, ethylene oxide, Methyl methacrylate, acrylate, ethyl acrylate, benzophenone, benzophenone-2 (BP2) and oxybenzone (benzophenone-3 or BP3), BHT, Carbon Black, DEA, TEA, Ethoxylate, or ethoxylated ingredients including, oxybenzone, propyl paraben, resorcinol, styrene, synthetic musks, titanium dioxide, 1,4-dioxane, ethylbenzene and vinyl acetate, homosalate, mercury, aluminum, chromium, Isopropyl acetone, methyl ethyl ketone, and n-methyl-pyrrolidone, nano particles such as titanium dioxide, zinc oxide, silver, fullerenes, silica, paraben preservatives, PABA, Polyacrylamide, polytetrafluoroethylene, (PTFE, TEFLON), perfluorooctanoic acid (PFOA), QUATERNIUM-15 or any other formaldehyde-releasing preservative, Styrene acrylates copolymer and related styrene-based polymers, retinol, Retinoic acid and retinyl palmitate, synthetic musks, Musk ketone, galaxolide and tonalide, Triclosan and triclocarban, acrylates including Acrylates ethyl acrylate, ethyl methacrylate, and methyl methacrylate (MMA), benzophenone or other endocrine disruptors, oxybenzone, Butylated hydroxyanisole (BHA) and butylated hydroxytoluene (BHT) and all other butylated compounds, coal tar, Pyridine, Ethanolamine compounds, diethanolamine (DEA), heavy metals such as lead, arsenic, mercury, aluminum, zinc, chromium and iron, Methylisothiazolinone (MIT) and methylchloroisothiazolinone (CMIT), mica, nitros mines, Nnitrosodiethanolamine, Octinoxate, Petrolatum, or petroleum jelly, Phenoxyethanol, POFA, P-phenylenediamine, phthalates, Resorcinol, talc, Titanium dioxide, Toluene, SLS or Sodium Lauryl Sulfate, herbicides, pesticides, all Titanium dioxide, Toluene, SLS or Sodium Lauryl Sulfate, herbicides, pesticides, all GMO's, formaldehyde-releasing preservatives (quaternium-15, diazolidinyl urea, imidazolidinyl urea, DMDM hydantoin, and 2-bromo-2-nitropropane-1,3 diol), phenacetin, coal tar, benzene, untreated or mildly treated mineral oils, ethylene oxide, chromium, cadmium and its compounds, arsenic and crystalline silica (or quartz), Methanol, Methyl, Aldehyde, Diazolidinyl Urea, Nitropropane-1, Methylene Oxide or 3-diol Imidazolidinyl Urea, 3,059 more materials used in fragrance compounds including acetaldehyde, benzophenone, BHA, BHT, benzyl salicylate, benzyl benzoate, butoxyethanol, butylphenyl methylpropional, methyl chloride, methylene chloride, diethyl phthalate, essential oil mixtures, methyleugenol, formaldehyde, ethanolamines, methanol, Hydroquinone