12 toxic & carcinogenic compounds found in beauty & skin care products IST OF INGREDIENTS TO AVOID

cells. Also, toxic by inhalation. Eye, skin and respiratory irritant. in human and other mammalian mutagen; produces DNA damage sible tumor promoter. May act as products, the MSDS states: Pos-Benzoyl Peroxide: Used in acne

late in body organs & the brain. absorbed through skin to accumucauses contact dermatitis. Easily booster is a skin/eye irritant and (Monoethanolamine), & TEA Triethanolamine): This foam

DEA (Diethanolamine), MEA

and ethoxylated cleansers like ents like triclosan, emulsifiers, PEGs ents. Often in antibacterial ingredi-Dioxin: Won't appear in ingrediriages and birth deformity. nervous system disorders, miscarcauses cancer, reduced immunity, Sodium Laureth Sulfate. Dioxin

odorants & other skin care products, have been found in breast Not always labeled. Used in de-Propyl): Used as preservatives. Parabens (Methyl, Butyl, Ethyl

sonal care, baby care and sunare in everything including perof the ethoxylation process. PEGs PEG (Polyethylene glycol): Made by ethoxylating Propylene have been found as a by-product Glycol. Dangerous levels of dioxin

kidney abnormalities. contact to prevent brain, liver, and by burying. EPA warns against skin gloves, clothing, goggles & disposa considers PG so toxic it requires ene Glycol: Petroleum plastics. EPA Propylene Glycol (PG) & Butyl-

irritation, & death

foam. Eye damage, depression,

cleaners, engine degreasers and Used in car washes, garage floor all are carcinogenic.

death. Animal studies show almost

sterility in males, hormone imbal-

cancer tumors. May contribute to

ance in females & early puberty.

sensitivity/irritation. Absorption can cause depletion of oxygen and

toxins in skin, causing skin

heavy metal salts that deposit thetic colors from coal tar contain FD&C Color & Pigments: Syn-

Sodium Laureth Sulfate (SLES): Sodium Lauryl Sulfate (SLS) & labored breathing, diarrhea, skin 90% of personal-care products that to damage DNA or lead to cancers. Sunscreen chemicals: Avobenmate, PABA are commonly used zone, benzphenone, ethoxycinnaradical generators and are believed ngredients that are known free

DMDM Hydantoin & Urea

that release formaldehyde which Insomnia headaches, chest pains, ear infecreactions, allergies, depression, may cause joint pain, cancer, skin (Imidazolidinyl): 2 preservatives tions, chronic fatigue, dizziness, &

creased sperm counts and early Phthalates: Found in many prodbreast development in girls & boys. liver/kidneys, birth defects, de-Health effects include damage to ucts, usually not listed on labels.

of causing cancer in humans. chlorophenol, chemicals suspected and environment. Classified as a ticide, posing risks to human health Triclosan: Synthetic antibacterial ingredient. EPA registers it as a pes-