

ARIIX Never Ever List of Chemicals

Alpha - Never Ever List

ARIIX is committed to using only clean ingredients without compromising on effectiveness. You will never find any parabens, phthalates, PEGs, synthetic fragrances, or artificial colors in any of our products. Check this list before you use any cosmetics or personal care products.

Preservatives: Parabens are hormonal and endocrine disruptors that have been linked to allergies, autism, reproductive and developmental defects, and cancer. Phenoxyethanol, another synthetic preservative, has been found to depress the central nervous system and may cause vomiting and diarrhea, as well as reproductive problems.

Sulfates: Sulfates, such as sodium lauryl sulfate and sodium laureth sulfate, have been linked to hormonal disruption, neurotoxicity, reproductive toxicity, and cancer. They also cause eye damage, asthma, and skin irritation.

Fragrance/Parfum: Chemical fragrances have been associated with allergies, reproductive damage, hormonal disruption, and cancer. Often, other harmful chemicals are added to fragrance and are not listed on cosmetic labels.

Phthalates: Phthalates are believed to damage the kidneys and liver, cause birth defects and reproductive problems, and are suspected to be carcinogenic.

PEG Compounds: Polyethylene Glycol (PEG)—these petroleum-based ingredients are known carcinogens and are linked to developmental problems, genotoxicity, and skin irritation. Other related chemicals, such as Ethylene glycol and Butylene glycol, are considered equally toxic.

Formaldehyde: Formaldehyde and formaldehyde releasers, such as DMDM Hydantoin, Urea, and Quaternium, have been linked to joint pain, skin irritation, allergies, depression, headaches, and chronic fatigue.

BHA/BHT: BHA and BHT are classified as known carcinogens and hormonal disruptors. They are associated with brain, liver, and kidney problems, as well as nervous system damage.

Colors and Dyes: FD&C Colors and Coal Tar Colors have been shown to be skin irritants and have been linked to behavioral and developmental problems. Often, these colors are also contaminated with low levels of heavy metals.

Amines: Amines, such as diethanolamine (DEA), monoethanolamine (MEA) and triethanolamine (TEA), can cause skin and eye irritation and contact dermatitis. They can form nitrosamines, which are known carcinogens. They are easily absorbed through the skin and can accumulate in the liver and thyroid.

Petrolatum: While not every petroleum-derived chemical is toxic, several, such as mineral oil, petrolatum, and paraffin, can cause skin irritation, allergies, and promote acne. They are also often contaminated with aromatic hydrocarbons, which are carcinogens.

Siloxanes: Siloxanes and silicone-derived ingredients often ending in “-methicone” are known endocrine disruptors and interfere with hormone function.

Talc: At a microscopic level, talc is similar to asbestos in composition. It has been associated with asthma and other respiratory problems, as well as ovarian cancer.

Amines
Aromatic Hydrocarbons
BHA
BHT
Butylene Glycol
Carcinogens
Coal Tar Colors
Colors
DEA
Diethanolamine
DMDH
DMDH Hydantoin
Dyes
Ethylene Glycol
FD&C Colors
Formaldehyde
Fragrance
Hydrocarbons
MEA
Methicone
Mineral Oil
Monoethanolamine
Parabens
Paraffin
Parfum
PEG Compounds
Petrolatum
Phenoxyethanol
Phthalates
Polyethylene Glycol
Preservatives
Quaternium
Silicone
Siloxanes
Sodium Laureth Sulfate
Sodium Lauryl Sulfate
Sulfates
Talc
TEA
Triethanolamine
Urea