

# The Dirt List



## #

1,2-hexanediol

## A

acetamide MEA

acetone

acrylates copolymer

Acrylates/C10-30 alkyl/acrylate crosspolymer

Acrylates/hydroxyesters acrylates copolymer

acrylates/octylacrylamide copolymer

acrylic acid/vp crosspolymer

aerosol sprays

alcloxa, synthetic aluminum compound

aldioxa

alpha-arbutin

alumina

aluminum chloride, synthetic aluminum compound

aluminum chlorohydrate

aluminum glycinate

aluminum hydroxide

aluminum starch octenylsuccinate

aminomethyl propanol

Aminopropyl ascorbyl phosphate

ammonia

ammonium acryloyldimethyltaurate/VP copolymer

ammonium alum

aluminum-based ingredient

ammonium laureth sulfate

ammonium lauryl sulfate  
ammonium polyacrylate  
ammonium xylene sulfonate  
arbutin  
artificial colors  
ascorbyl glucoside  
ascorbyl tetraisopalmitate  
atelocollagen  
avobenzene

## B

babassuamidopropalkonium chloride  
showing natural source  
behenalkonium chloride  
behenamidopropyl hydroxyethyl dimonium chloride  
behenoxy dimethicone  
behentrimonium methosulfate  
behenyl/stearyl aminopropanediol esters  
benzalkonium chloride  
benzethonium chloride  
benzocaine  
benzophenone  
benzophenone-3  
benzyl PCA  
betaine, acceptable if documentation showing natural source  
BHA (butylated hydroxyanisole)  
BHT (butylated hydroxytoluene)  
bis-behenyl/isostearyl/phytosteryl dimer dilinoleyl dimer  
dilinoleate  
bis-diglyceryl polyacyladipate-2  
bis-vinyl dimethicone/dimethicone copolymer

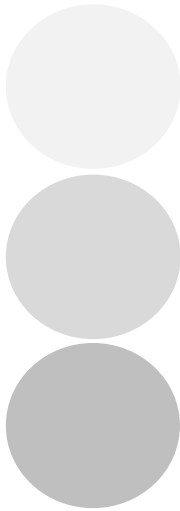


bismuth oxychloride  
boron nitride  
brassicamidopropyl dimethylamine  
bronopol  
bumetrizole  
butoxyethanol  
butyl methoxydibenzoylmethane  
butylene glycol  
butylene/ethylene/styrene copolymer  
butyloctyl salicylate  
butylparaben  
butylphenyl methylpropianol



## C

C11-15 Pareth 12  
C12-15 alkyl benzoate  
C12-15 alkyl lactate  
C12-20 acid PEG-8 ester  
C13-14 isoparaffin  
C18-38 Alkyl hydroxystearol stearate  
Calcium aluminum borosilicate  
Calcium thioglycolate  
Candida bombicola/glucose/methyl rapeseed ferment  
carbomer  
carmine, acceptable in color cosmetics only  
castor oil/IPDI copolymer  
Castoryl maleate  
CBD  
ceramide 2, 3  
ceresin  
certified colors, acceptable in cosmetics only



Ceteareth 20

Ceteareth 25

Cetearyl ethylhexanoate

cetearyl isononanoate

cetearyl methicone

Ceteth -20 phosphate

cetrimonium bromide

cetrimonium chloride

Cetrimonium methosulfate

cetyl betaine, acceptable if documentation showing natural source

cetyl dimethicone

Cetyl isononanoate

Cetylpyridinium chloride

chlorphenesin

chromium hydroxide green, acceptable in color cosmetics only

Chromium oxide green, acceptable in color cosmetics only

Cinnamidopropyltrimonium chloride

Cloflucarban

Coal tar

Cocamide DEA

Cocamide DIPA

Cocamide MEA

cocamide MIPA

cocamidopropyl PG-dimonium chloride phosphate

Cocamidopropylamine oxide

cocamine oxide

cochineal, acceptable in color cosmetics only

coco-betaine, acceptable if documentation showing natural source

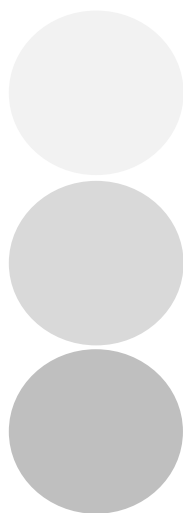
Cocodimonium hydroxypropyl hydrolyzed rice protein

Cocodimonium hydroxypropyl hydrolyzed wheat protein

colloidal minerals  
colloidal silver  
Copper disodium EDTA  
Cyclomethicone  
Cyclopentasiloxane  
cyclotetrasiloxane

## D

Diacetyl boldine  
diazolidinyl urea  
Dicaprylyl carbonate, acceptable only if documentation shows 100% natural source  
dicaprylyl ether  
dicetyldimonium chloride  
diethanolamine (DEA)  
dihydroxyacetone  
diisopropyl dimer dilinoleate  
Diisostearyl malate  
dimethicone crosspolymer-3  
dimethyl adipate  
dimethyl capramide  
dimethyl glutarate  
Dimethyl oxobenzo dioxasilane  
Dimethyl phenylbutanol  
dimethyl succinate  
dimethylmethoxy chromanyl palmitate  
dipalmitoyl hydroxyproline  
Dipentaerythrityl Hexahydroxystearate/  
Hexastearate/Hexarosinate  
dipropylene glycol  
disodium EDTA  
Disodium laureth sulfosuccinate



Distarch phosphate acetate

Disteardimonium hectorite

DMDM hydantoin

Dodecane

## E

EDTA

Emu oil

Equine oil

ethoxydiglycol

ethoxydiglycol oleate

ethyl acetate, acceptable in nail polish only

Ethyl methoxycinnamate

ethyl vanillin, acceptable only if documentation shows the source is natural and with strict review.

Ethylhexyl dimethyl PABA

Ethylhexyl isononanoate

Ethylhexyl methoxycrylene

Ethylhexyl salicylate (Octisalate)

## F

FD & C colors

Fluorosalan

formaldehyde

Fullerenes

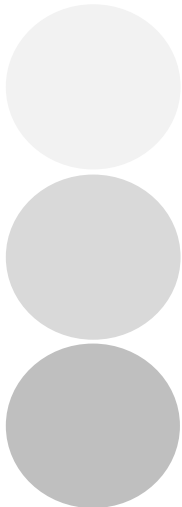
## G

gelatin

Glycereth-2 cocoate

Glycereth-26

glycereth-7 cocoate



glyceryl isostearate

glyceryl polyacrylate

Glyceryl rosinat

glycolic acid

Guaiazulene

## H

Hexachlorophene

hexyl laurate

hexylene glycol

Hexylresorcinol

Homarine HCl

Homosalate

human placental protein

Hydrogenated Polydecene

Hydrolyzed vegetable protein PG-propyl silanetriol

hydroquinone

Hydroxyacetophenone

Hydroxyethyl acrylate/Sodium acryloyldimethyl taurate copolymer

Hydroxyethyl urea

Hydroxypropyltrimonium honey

## I

imidazolidinyl urea

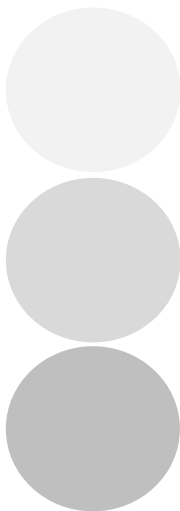
Iodine complex with ammonium ester sulfate and polyoxyethylene sorbitan monolaurate

Iodine complex with phosphate ester of alkylaryloxy polyethylene glycol

iodopropynyl butylcarbamate

Isobutane

Isoceteth-20



isocetyl isostearate

Isocetyl stearate

Isododecane

Isoeicosane

Isohexadecane

Isononyl isononanoate

Isopentane

isopentyldiol

isopropyl myristate

Isopropyl titanium triisostearate

Isostearyl hydroxystearate

Isostearyl Isostearate

## K

kojic acid

## L

lactamidopropyl trimonium chloride

lactic acid, acceptable in small percentages for use as a pH adjuster

Lauramide DEA

Lauramide MEA

Lauramidopropylamine oxide

Laureth-2

Laureth-7

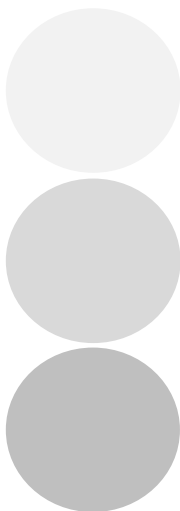
Lauryl betaine, acceptable if documentation showing natural source

Lead acetate

lidocaine

## M

Magnesium aluminum silicate





Magnesium myristate

Manganese violet, acceptable in color cosmetics only

Melanin

Methacryloyl ethyl betaine/acrylates copolymer

Methyl gluceth-10

methyl gluceth-20

methyl nicotinate

Methyl soyate

methylbenzethonium chloride

methylchloroisothiazolinone

Methylene bis-benzotriazolyl tetramethylbutylphenol

Methylene glycol

methylisothiazolinone

methylparaben

methylsilanol mannuronate

microbeads

microcrystalline wax

mineral oil

myristic acid, acceptable only if 100% natural

myristyl alcohol

Myristyl Lactate

myristyl myristate, acceptable if documentation showing natural source

## N

nanotechnology ingredients, <100 nm

nitrocellulose

Nonoxynol 10

Nonylphenoxy poly (ethyleneoxy) ethanoliodine

Nylon-12

## O



o-cymen-5-OL

Octocrylene

Octyl methoxycinnamate

Octyldodecanol, acceptable only if documentation shows it is natural

Octyldodecyl Citrate Crosspolymer

Octyldodecyl Neopentanoate

Oleamidopropyl dimethylamine

oleth-2

oleth-20

oleth-3-phosphate

oleyl betaine, acceptable if documentation showing natural source

Oleyl Oleate

Olive oil PEG-7 esters

Ozokerite

## P

P-phenylenediamine, acceptable with strict review

PABA

Palmitoyl dipeptide-5 diaminobutyroyl hydroxythreonine

Palmitoyl dipeptide-5 diaminoxybutyrate

panthenyl ethyl ether

panthenyl triacetate

parabens

paraphenylenediamine

parfum

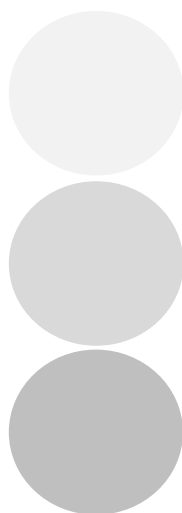
PCA ethyl cocoyl arginate

pearl powder

PEG-10 Sunflower Glycerides

PEG-100 stearate

PEG-12





PEG-120 Methyl Glucose Dioleate

PEG-150

PEG-150 distearate

PEG-150 Pentaerythrityl Tetrastearate

PEG-20 glyceryl triisostearate

PEG-20 stearate

PEG-35 castor oil

PEG-40 hydrogenated castor oil

PEG-55 Propylene Glycol Oleate

PEG-6 Caprylic/Capric glycerides

PEG-7 Glyceryl Cocoate

PEG-7 olivate

PEG/PPG-120/10 Trimethylolpropane Trioleate

PEG/PPG-20/15 dimethicone

pentaerythrityl distearate

Pentaerythrityl Tetra-di-t-butyl Hydroxyhydrocinnamate

Pentaerythrityl Tetrastearate

pentaerythrityl tetrastearate

Pentasodium Pentetate

Pentylene glycol

Perflouroisohexane

perfluorodecalin

petrolatum

Phenol

Phenyl t-butylNitron

phenyl trimethicone

Phenylbenzimidazole sulfonic acid

Phenylethyl resorcinol

Phenylisopropyl dimethicone

Phenylpropanol

phthalates



Picaridin  
placental protein  
poloxamer 335  
Poloxamer-iodine complex  
polyacrylamide  
Polyacrylate-13  
Polyacrylate-15  
Polyacrylate-17  
Polyamide-8  
polyaminopropyl biguanide  
Polybutene  
Polydecene  
Polyethylene  
polyethylene glycol  
polyethylene terephthalate  
Polyglyceryl-10 Behenate/Eicosadioate  
polyglyceryl-2 dipolyhydroxystearate  
polyglyceryl-3 diisostearate  
Polyglyceryl-3 Polyricinoleate, acceptable only if  
documentation shows it is natural  
Polyglyceryl-3 stearate  
Polyglyceryl-4 Isostearate  
polyimide-1  
Polyisobutene  
Polymethyl methacrylate  
Polymethylsilsesquioxane  
polyperfluoroethoxymethoxy difluoroethyl PEG phosphate  
Polypropylene  
polypropylene glycol  
Polyquaternium- 7  
Polyquaternium-10



Polyquaternium-28

Polyquaternium-51

polysilicone-11

Polyurethane-14

potassium alum

Potassium C12-13 Alkyl Phosphate

potassium iodide

Potassium Myristate

Povidone-iodine

PPG-12/SMDI Copolymer

PPG-15 stearyl ether

PPG-30

propanediol

propyl gallate

propylene carbonate

propylene glycol

propylene glycol alginate

Propylheptyl Caprylate

propylparaben

PTFE

PVP

## Q

quaternium-15

quaternium-18

Quaternium-87

Quaternium-95

## R

rh-oligopeptide-1

# S

salicylic acid, acceptable only if used as a pH control agent or at levels up to 0.2%

Secondary amyltricrosols

Shea butteramidopropyl betaine, acceptable if documentation showing natural source

Silanetriol

Silica Dimethyl Silicate

silica silylate

silver citrate

simethicone

sodium acrylates copolymer

sodium bis-hydroxyethylglycinate coco-glucosides crosspolymer

sodium bisulfite

Sodium C12-14 Olefin sulfonate

Sodium C14-16 Olefin Sulfonate

sodium cetearyl sulfate

Sodium coco-sulfate

sodium dodecylbenzenesulfonate

sodium erythorbate

Sodium fluoride, acceptable only if documentation shows it is natural

sodium hydroxymethylglycinate

sodium isostearoyl lactylate

sodium laureth sulfate

sodium lauryl sulfate

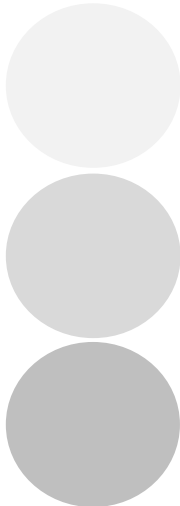
Sodium lauryl sulfoacetate

sodium metabisulfite

Sodium methyl oleoyl taurate

sodium myreth sulfate

Sodium oxchlorosene



Sodium PEG-7 Olive Oil Carboxylate

sodium polyacrylate

Sodium ricinoleamidopropyl PG-Dimonium Chloride Phosphate

"Avoid combination of

potassium sorbate + ascorbic acid + ferric salts "

Sodium trideceth sulfate

Sodium xylene sulfonate

Sorbeth-30 tetraoleate

sorbitan isostearate

soyamide DEA

soyamidopropalkonium chloride

Soyamidopropyl betaine, acceptable if documentation showing natural source

squalane, only shark-derived squalene unacceptable

Stearamidopropyl dimethylamine

steareth-2

Stearoxytrimethylsilane

Styrene/acrylates copolymer

styrene/vp copolymer

Sulfated castor oil

Synthetic Beeswax

synthetic fluorphlogopite

synthetic fragrance

Synthetic Wax

## T

Talc

tallow

TBHQ (tertiary butylhydroquinone)

TEA-Carbomer

TEA-Lauryl sulfate



Tetrahexyldecyl ascorbate

Tetrahydroxypropyl ethylenediamine

tetrasodium EDTA

Tetrasodium etidronate

tin oxide

Tolnaftate

Toluene

Tri-C12-13 alkyl citrate

tribehenin, acceptable only if documentation showing natural source

Tribromsalan

triclocarban

triclosan

Trideceth-12

Tridecyl neopentanoate

tridecyl salicylate

triethanolamine (TEA)

triethoxycaprylylsilane

Triethylhexanoin

Trihydroxystearin

Triisostearoyl polyglyceryl-3 dimer dilinoleate

Triisostearyl citrate

trimethylsiloxysilicate

Triple dye

trisodium EDTA

Trisodium ethylenediamine disuccinate

tromethamine

tropolone

## U

Ultramarines, acceptable if documentation to show that ingredient is natural





Undecylium chloride iodine complex

urea

## V

VA/Butyl maleate/Isobornyl acrylate copolymer

vanillin, acceptable only if documentation showing natural source

vanillyl butyl ether

Vinyl caprolactam/VP/Dimethylaminoethyl methacrylate copolymer

VP/eicosene copolymer

VP/hexadecene copolymer

VP/VA copolymer

## W

Wheat germamidopropyl betaine, acceptable if documentation showing natural source

Wheatgermamidopropyl Dimethylamine

willow bark extract

wintergreen oil

## Z

Zinc pyrithione

