



INGREDIENT LIST

FULL INGREDIENT LISTING

COLOR:

PEG-2 Oleamine
 Agua
 Cocamide DEA
 Alcohol Denatured
 Oleic Acid
 Propylene Glycol
 Ethanolamine
 Hydrolysed Wheat Protein
 Parfum
 PEG-7 Coco Glycerides
 Certified Organic Symphytum Officinale
 Certified Organic Citrus Grandis
 Certified Organic Citrus Dulcis
 Ascorbic Acid
 Tocopheryl Acetate
 Sodium Sulphite
 Sodium Hydrosulphite
 4-Chlororesorcinol
 2-Amino-4-Hydroxyethylamino-Anisole
 Phenylenediamine
 4-Amino-Hydroxytoluene
 M-Aminophenol
 2-Methyl Resorcinol
 P-Aminophenol
 HC Yellow 2
 HC Red 3

DERIVED FROM

Soya Bean
 Pure Water
 Coconut
 Corn
 Palm Nut
 Mineral
 Coconut
 Wheat
 Banana
 Coconut
 Comfrey Extract
 Grapefruit Extract
 Orange Extract
 Vitamin C
 Vitamin E
 Mineral
 Mineral
 Mineral
 Mineral
 Mineral
 Mineral
 Mineral
 Mineral
 Mineral
 Mineral
 Mineral
 Mineral
 Mineral
 Mineral

FUNCTION

Moisturizing gel base
 Used in base at lowlevel
 Lathering agent & Thickener
 Viscosity adjuster
 Moisturizer
 Conditioner
 pH Adjuster
 Conditioner
 Fragrance
 Anti-irritant
 Scalp Soother
 Natural Anti Bacterial
 Natural Antioxidant
 Antioxidant
 Antioxidant
 Antioxidant
 Antioxidant
 Color Pigment
 Color Pigment
 Color Pigment medium
 Color Pigment
 Color Pigment
 Color Pigment
 Color Pigment
 Color Pigment
 Color Pigment

pH: Organic Color Systems pH 9, Naturlite pH 10, Chemical Color and Bleach pH 11-11.5

ACTIVATORS: Hydrogen Peroxide (pharmaceutical Grade)

Certified Organic Anthemis Noblis
 Polyquartermium -10
 EDTA Tetrasodium
 Etidronic Acid
 Pheoxethanol Potassium
 Sorbate Vitamin E

Chamomile Extract
 Plant Cellulose
 Food Antioxidant
 Mineral
 Mineral

Natural Soothing Agent
 Conditioner
 Stabilizer
 Acidifier/pH adjuster
 Preservative

Strictly Professional Hair Color

INGREDIENT EXPLANATIONS:

4-Chlororesorcinol Color Pigment (A Different Compound from Resorcinol) NON-TOXIC
 2-Methyl Resorcinol Color Pigment (A Different Compound from Resorcinol) NON-TOXIC
 Ethanolamine Coconut derived material used as a pH adjuster. Far less corrosive than Ammonium Hydroxide that is used in most ammonia based colors

Note: Resorcinol is not used in Organic Color Systems. It is a highly effective color pigment BUT, IT IS HIGHLY TOXIC. That is why we DO NOT use this substance.