

ORGANIC COLOUR SYSTEMS COLOR FULL INGREDIENTS LIST

COLOR

INGREDIENT	DERIVED FROM	FUNCTION
PEG-2 Oleamine	Soya Bean	Moisturizing Gel Base/Emulsifier
Aqua	Purified Wate (filtered/deionized)	Solvent
*Certified Organic Symphytum Officianale	Organic Comfrey Extract	Scalp Soothing Agent
*Certified Organic Citrus Grandis	Organic Grapefruit Extract	Anti-Bacterial
*Certified Organic Citrus Dulcis	Organic Orange Extract	Natural Antioxidant
Oleic Acid	Olive Oil	Natural Surfactant
**Propanediol	Naturally Derived from Corn	Moisurizer
Ethanolamine	Naturally Derived from Coconut	pH Adjuster
Triethanolamine	Synthetic	pH Adjuster
*Aloe Barbadensis	Organic Aloe Vera Leaf	Soothing
Ascorbic Acid	Vitamin C	Natural Antioxidant
**Tocopherol	Vitamin E	Natural Antioxidant
*Alcohol Denatured	Naturally Derived from Corn	Viscosity Adjuster
Monoethanolamine	Coconut	Natural pH Adjusting Agent
**Hydrolyzed Wheat Protein	Organic Wheat	Conditioning Agent
PEG-7 Coco Glycerides	Naturally Derived from Coconut	Anti-Irritant
Cocamide DEA	Coconut	Lathering and Thickening
Tetrasodium EDTA	Synthetic	Stabilizer
Sodium Sulfite / Hydrosulfite	Synthetic	Stabilizer
Parfum	Natural Banana & Synthetic	Fragrance

Some of Organic Color Systems include mineral pigments. See #3 under "notes" below.

*Soil Association Organic Standard

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ACTIVATORS

INGREDIENT	DERIVED FROM	FUNCTION
Certified Organic Anthemis Noblis	Chamomile Extract	Natural Soothing Agent
Pharmaceutical Grade Hydrogen Peroxide	Purified Water & Oxygen	Oxidizing Agent
Polyquartermium	Plant Cellulose	Conditioning Agent
EDTA Tetrasodium	Food Antioxidant	Stabilizer
Pheoxethanol Potassium Sorbate	Vitamin E	Preservative
Etidronic Acid	Mineral	pH Adjuster

NOTES...

1. Organic Color Systems contains no ammonia, formaldehyde, propylene glycol, or resorcinol and is the most natural and organic permanent hair color available worldwide.
2. Organic Color Systems' activators contain only pharmaceutical grade hydrogen peroxide, which is the same peroxide used in eye drops.
3. Some of Organic Color Systems include mineral pigments. If mineral pigments are included in the color, only the smallest amounts (an average of 00.006) are used. Organic Color Systems employs only the purest and most natural virgin minerals available including HC Yellow 2, HC Red 3, 4- Chlororesorcinol, 2-Amino-4-Hydroxyethylamino-Anisole, 4-Amino-Hydroxytoluene, M- Aminophenol, 2-Methyl Resorcinol, Phenylenediamine, P-Aminophenol.
4. Chlororesorcinol and Methyl Resorcinol is a different compound than Resorcinol (which is highly toxic). Resorcinol is not used in any Organic Color Systems products.
5. Monoethanolamine and Ethanolamine are coconut derived organic chemical compounds, which are far less corrosive than ammonia or ammonia hydroxide and are used at levels below 00.004 in Organic Colour Systems.
6. Organic Color Systems' pH is 9 and Naturlite's pH is 10 while ammoniated color and bleach lighteners have a pH of 11.5.