

**Alcohol:** As a solvent and to reduce drying times for styling products.

**Acrylates C10-30 Alkyl Acrylate Crosspolymer:** As a thickening agent for cosmetic products. Used in various types of cosmetic products and particularly in styling gels.

**Aminomethyl Propanol:** To adjust pH.

**Amodimethicone (and) Trideceth-12 (and)**

**Cetrimonium Chloride:** A conditioning agent for rinse-off and leave-on products.

**Argania Spinosa:** For hair treatments to treat porosity and to give shine in rinse-off and leave-on products. Naturally occurring and also known as Moroccan Oil.

**Behentrimonium Chloride:** Conditioning agent for rinse-off products. Naturally derived.

**Benzyl Alcohol:** Assists in preservation of products. Naturally occurring.

**Butylene Glycol (and) Pentylene Glycol (and) Hydroxyphenyl Propamidobenzoic Acid:** Provides calming effect to irritated skin. Used principally in leave-on products.

**Butyrospermum Parkii:** Known also as Shea Butter. Rich in emollient ingredients for dry skin and hair. Naturally occurring.

**C12-15 Alkyl Benzoate: Emollient and solvent:** Used in rinse-off and leave-on products.

**Caprylic Capric Triglyceride:** Naturally occurring emollient for skin and hair. Can be used in rinse-off or leave-on products. Ideal for treatments for dry, porous hair.

**Carbomer:** As a thickening agent for cosmetic products. Used in various types of cosmetic products and particularly in styling gels.

**Cetearyl Alcohol:** Widely used in cosmetic creams and lotions to thicken and add to emolliency of product. Naturally derived.

**Cetearyl Alcohol (and) Dicetyl Phosphate (and) Ceteth-10 Phosphate:** Self-emulsifying composition for preparation of creams and lotions. Contains naturally derived ingredients.

**Cetearyl Alcohol (and) Glycol Stearate (and) PEG-40 Stearate (and) Cetareth-20:** Self-emulsifying composition for preparation of creams and lotions. Contains naturally derived ingredients.

**Cetyl PCA (and) Thiolaurth-6:** Used in cosmetic products, particularly those for the hair, to help control oily skin/scalp conditions.

**Citric Acid:** Naturally occurring. Can be obtained from citrus fruits. Used to adjust pH of products.

**Cocamide MEA:** Used in various wash products for skin and hair. Improves foaming and helps removal of excess oil from skin and hair. Derived from coconut oil.

**Cocamidopropyl Betaine:** Used in various wash products for skin and hair. Improves foaming and helps removal of excess oil from skin and hair. Derived from coconut oil.

**Cocamine Oxide:** Used in various wash products for skin and hair. Improves foaming and helps removal of excess oil from skin and hair. Derived from coconut oil.

**Cyclopentasiloxane:** Used in cosmetic products, particularly those for the hair. Helps provide shine on hair. Also helps protect hair and reduces moisture loss. Derived from Silica (sand).

**Dimethicone:** Used in cosmetic products, particularly those for the hair. Helps provide shine on hair. Also helps protect hair and reduces moisture loss. Derived from Silica (sand).

**Dimethylpabamidopropyl Laurylidmonium Tosylate (and) Propylene Glycol Stearate:** Used in hair care products to provide protection for the hair from sun exposure. Particularly useful in protecting hair that has been coloured.

**Distearyldimonim Chloride:** Conditioning agent for the hair.

**Glycerin:** Naturally derived moisturising agent.

**Glycerin (and) Water (and) Ruscus Aculeatus Root Extract (and) Cinchona Pubescens Bark Extract (and) Castanea Sativa (Chesnut) Pericarp Extract (and) Melia Azadirachta Leaf Extract:** Plant based hair treatment composition.

**Glyceryl Stearate (and) PEG-100 Stearate:** Emulsifying composition. Used in conditioners.

**Glycol Distearate:** Thickening and pearling agent for shampoos, creams and lotions.

**Helianthus Annuus (Sunflower) Seed Oil (and) Panicum Miliacuem (Millet) Seed Extract (and) Equisetum Arvense Extract (and) Juglans Regia (Walnut) Shell Extract (and) Capsicum Annuum Fruit Extract (and) Tocopherol:** Plant based oil soluble composition for treating hair and skin.

**Hexyldecanol (and) Bisabolol (and) Cetylhydroxyproline Palmitamide (and) Stearic Acid (and) Brassica Campestris (Rapeseed) Sterols:** Contains naturally derived ingredients to calm irritated skin.

**Hydrolysed Wheat Protein:** Modified Wheat Protein, developed as a non-animal derived ingredient in place of Modified Keratin which is animal derived. Used in hair care products to strengthen and protect hair.

**Hydroxypropyl Cyclodextrin (and) Salicylic Acid:** A solubilised source of Salicylic Acid. Salicylic Acid occurs naturally and is incorporated into skin and scalp care products. It helps control those processes that result in scale formation.

**Hydroxypropyl Bis-Hydroxyethylidmonium Chloride:** A moisturising agent for the hair.

**Inositol:** A Vitamin B Complex that is beneficial to skin and hair.

**Isocetyl Stearate:** Acts as a lubricant on skin and hair. Leaves a non-greasy film on skin or hair surface.

**Isobutylene/Ethylmaleimide/Hydroxyethylmaleimide Copolymer:** Styling ingredient developed for spray styling products.



**Macadamia Nut Oil:** Derived from the Australian Macadamia Nut. Has properties similar to natural Sebum and is ideal for incorporation into skin and hair care products.

**Myristyl Myristate:** Naturally derived. Provides lubricating properties when incorporated into skin and hair care products.

**Oatmeal:** Benefits skin and scalp through its anti-irritant, anti-inflammatory and moisturising properties.

**Olea Europaea (Olive) Fruit Oil (and) Hydrogenated Oil Vegetable Oil:** Olive Oil is known for its lubricating and moisturising properties when incorporated into skin and hair care products.

**Panthenol:** Is Vitamin B5 and is known to seal, protect and moisturise hair.

**PEG-400:** Adds smoothness and shine to leave-on products.

**PEG-7 Glyceryl Cocoate:** Derived from Coconut Oil. Provides lubrication and softness to skin and hair from leave-on products and assists with washing of skin and hair.

**PEG-40 Hydrogenated Castor Oil:** As a solubiliser, dispersant and emulsifier for fragrances and other oily ingredients in skin and hair care cosmetics.

**PEG-120 Methyl Glucose Dioleate:** Contributes emollience and mildness to cosmetic products. Also provides thickening in wash formulations.

**Phenoxyethanol (and) Caprylyl Glycol:** Broad spectrum preservative for cosmetic products.

**Piroctone Olamine:** Assists with control of scaly conditions of skin and scalp.

**Polysorbate 80 (and) Sulphur:** Used in skin and hair care products to assist with the control of excessive oiliness of skin and scalp. Also possesses anti-bacterial and anti-inflammatory properties.

**Polyquaternium 7:** Formulated into wash products for the hair, provides improved wet and dry combing and protection.

**PPG-15 Stearyl Ether:** Provides good emolliency and shine to skin and hair care products.

**Purified Water:** Demineralised and microbiologically controlled for use in cosmetic products.

**PVP:** Styling ingredient used in gels.

**PVP/VA Copolymer:** Styling ingredient used in gels.

**Salicylic Acid:** Naturally derived ingredient that helps control scaly skin and scalp conditions.

**Silica Silylate:** Helps provide improved oil and sebum absorption when formulated into dry powder products.

**Silicone Quaternium-16 (and) Undeceth-11 (and) Butyl Octanol (and) Undeceth-5:** Contains unique silicon based ingredient to protect hair when it is subjected to hot styling tools.

**Sodium Benzoate:** Salt of Benzoic Acid which is found in Cranberries and which is used as a preservative in foods, pharmaceuticals and cosmetics.

**Sod. Lauroyl Sarcosinate:** Derived from coconut oil; a safe, skin and hair-friendly cleanser that effectively cleanses, without stripping or drying skin and hair. Used in Sulphate Free Washes.

**Sodium Hydroxide:** Alkaline ingredient for adjusting pH.

**Sorbitan Stearate:** Derived from naturally occurring Sorbitol. Used as emulsifier in foods and cosmetics.

**Sorbitol:** Naturally occurring and used as moisturiser in cosmetics.

**Tocopheryl Acetate:** Water soluble derivative of Vitamin E. Used in cosmetics as an anti-oxidant.

**Tribehenin:** Derived from naturally derived glycerin and plant derived behenic acid. Used as a conditioning agent for skin and hair. Used in decorative skin care.

**Triethanolamine:** Used in cosmetics to adjust pH.

**Trisodium Methylglycinediacetate:** Added to cosmetics as a water softener.

**VP/Dimethylaminoethylmethacrylate Copolymer:** Hair styling ingredient.

**VP/DMAPA/Acrylates Copolymer:** Hair styling ingredient.

**Water (and) Butylene Glycol (and) Chamomilla Recutita (Matricaria) Flower Extract (and) Equisetum Arvense Extract (and) Salvia Officinalis (Sage) Leaf Extract (and) Rosmarinus Officinalis (Rosemary) Leaf Extract (and) Urtica Dioica (Nettle) Extract (and) Melissa Officinalis (Balm Mint) Leaf Extract (and) Humulus Lupulus (Hops) Extract:** Unique blend of plant/herbal ingredients to protect hair and skin.

**Water (and) Glycerin (and) Citrus Glauca Fruit Extract (and) Santalum Acuminatum Fruit Extract (and) Acacia Victoriae Fruit Extract:** Unique blend of fruit extracts to protect hair and skin.

**Water (and) Glycerin (and) Cucumis Sativus (Cucumber) Fruit Extract (and) Panax Ginseng Root Extract (and) Zingiber Officinale (Ginger) Root Extract (and) Citrus Grandis (Grapefruit) Fruit Extract:** Unique blend of vegetable/fruit extracts to protect hair and skin.

**Water (and) Glycerine (and) Lillypilly (Syzygium Leuhmania) Fruit Extract (and) Lemon Aspen (Acronychia acidula) Fruit Extract (and) Davidsonia Plum (Davidsonia pruriens) Fruit Extract:** Unique blend of Australian native fruit extracts to protect hair and skin.

**Wheat Germ Oil:** Cosmetic ingredient, rich in Vitamins A, D and E and which provides conditioning effect for skin and hair.

