



Prepare Shampoo Step #1

- **Aqua-** water
- **Sodium Lauryl Ether Sulfate-** surfactants that are used in many cosmetic products for their cleaning and emulsifying properties. They behave similarly to soap. Mild skin irritant.
- **Cocamide MEA-** foam booster. Works as a thickener, foaming agent and emulsifier
- **Cocamidopropyl Betaine-** Foam booster, anti-static agent. Has been associated with irritation and allergic contact dermatitis,
- **Sodium Chloride-** salt
- **Caprylyl Glycol-** used as a skin conditioning agent; has some antimicrobial activity
- **Phenoxyethanol-** fragrance ingredient; preservative
- **Hexylene Glycol-** a solvent and viscosity agent. A preservative and solvent that may be irritating to some skin types
- **Parfum-** fragrance additive. Fragrance mixes have been associated with allergies, dermatitis, respiratory distress and potential effects on the reproductive system
- **Disodium EDTA-** preservative and stabilizing agent; chelating agent that binds with hard water and heavy metal ions to prevent these substances from being deposited into the skin, hair, and scalp in rinse-off products
- **Hydrolyzed Keratin-** It acts as a film forming ingredient which creates a protective coating on the hair. This also helps to increase shininess on the hair. Provides moisturizing benefits for both hair and skin
- **Sodium Hydroxide-** buffering agent for pH adjuster; water-soluble; can be an irritant to skin and eyes
- **Buthylphenyl Methylpropional-** a synthetic scent ingredient; associated with allergies and contact dermatitis.
- **Linalool-** fragrance ingredient
- **D&C Violet #2 (CI 60730)-** synthetic colorant. This ingredient may be derived from animals



Traditional Step #2 Relaxer

- **Aqua**- water
- **Glyoxylic Acid**- organic compound
- **Amodimethicone**- kind of silicone that is chemically modified to stick to your hair better
- **Laureth-9**- a Polyethylene Glycol Ether of Lauryl Alcohol with an Ethylene Oxide value of 9
- **Glycerin**- a simple polyol compound. It is a colorless, odorless, viscous liquid that is sweet-tasting and non-toxic
- **Cetearyl Alcohol**- known as fatty alcohols, which are absolutely non-irritating and can be exceptionally beneficial for skin
- **Behentrimonium Methosulfate**- a quaternary ammonium compound used in conditioners, shampoos, and lotions to impart a slippery feel to the product, anti-static agent, hair conditioning agent
- **Ceteareth-20**- the polyethylene glycol ether of cetearyl alcohol; may contain potentially toxic impurities such as 1,4-dioxane. Enhanced skin absorption
- **Macadamia Ternifolia Seed Oil**- functions as skin conditioning agents - emollient and as a hair conditioning agent
- **Cetyl Alcohol**- an opacifier in shampoos, or as an emollient, emulsifier or thickening agent in the manufacture of skin creams and lotions. this ingredient can be of either animal or plant origin
- **Hydrolyzed Keratin**- It acts as a film forming ingredient which creates a protective coating on the hair. This also helps to increase shininess on the hair. Provides moisturizing benefits for both hair and skin
- **Butyrospermum Parkii Butter**- an incredibly effective nourishing moisturizer that also soothes skin
- **Polyquaternium-7**- used as modifier, for example in shampoo, hair conditioner, hair spray, mousse, soap, gel, styling agent, shaving product, deodorant agent, antiperspirant. Not persistent, bioaccumulative, or toxic
- **Stearyl Alcohol**- fatty alcohol widely used as a hair coating in shampoos and hair conditioners.
- **Hydroxypropyl Guar Hydroxypropyltrimonium Chloride**- Antistatic Agent; Hair Conditioning Agent. Gives conditioning properties to shampoos and after-shampoo hair care products
- **Disodium EDTA**- preservative and stabilizing agent; chelating agent that binds with hard water and heavy metal ions to prevent these substances from being deposited into the skin, hair, and scalp in rinse-off products
- **Butylated Hydroxytoluene**- chemically a derivative of phenol, that is useful for its antioxidant properties
- **Ext. Violet #2**- a synthetic colorant used as a color additive in the formulation of a wide variety of product types



Express Step #2 Relaxer

- **Aqua-** water
- **Glyoxylic Acid-** see traditional above
- **Cetearyl Alcohol-** see traditional above
- **Behentrimonium Methosulfate-** see traditional above
- **Ceteareth-20-** see traditional above
- **Amodimethicone-** see traditional above
- **Laureth-9-** see traditional above
- **Glycerin-** see traditional above
- **Macadamia Ternifolia Seed Oil-** see traditional above
- **Cetyl Alcohol-** see traditional above
- **Butyrospermum Parkii Butter-** see traditional above
- **Polyquaternium-7-** see traditional above
- **Hydrolyzed Keratin-** see traditional above
- **Parfum-** fragrance additive. Fragrance mixes have been associated with allergies, dermatitis, respiratory distress and potential effects on the reproductive system
- **Stearyl Alcohol-** see traditional above
- **Disodium EDTA-** see traditional above
- **Butylated Hydroxytoluene-** see traditional above
- **Hydroxypropyl Guar Hydroxypropyltrimonium Chloride-** see traditional above
- **Amyl Cinnamal-** synthetic fragrance additive; can be an allergen; can be an irritant to skin and eyes
- **Hexyl Cinnamal-** fragrance additive; can be an allergen; can be an irritant to skin and eyes
- **D-Limonene-** made from citrus oils; fragrance agent; can be an irritant to skin and eyes
- **Ext. Violet #2-** see traditional above



Finisher Step #3

- **Aqua-** water
- **Dicetyldimonium Chloride-** acts as an anti-static agent. It eliminates "fly-away hair" while leaving it manageable, soft and tangle free as well as easy comb ability with wet and dry hair
- **Polyquaternium-37-** an anti-static agent and film former seen primarily in hair care products
- **Cetearyl Alcohol-** see traditional above
- **Behentrimonium Methosulfate-** see traditional above
- **Silanetriol-** considered a hair and skin conditioning agent
- **Panthenol-** a form of vitamin B5, used as a moisturizer and lubricating compound. Hair Conditioning Agent; antistatic; skin conditioning.
- **Behenyl Alcohol-** a saturated fatty alcohol as an emollient, emulsifier, and thickener. Other functions include altering the thickness of a liquid, increasing foaming capacity, and stabilizing foams. When applied to the skin, it gives it a smooth feel and helps prevent moisture loss
- **PEG-40/PPG-8 Methylaminopropyl/Hydroxypropyl Dimethicone Copolymer-** cosmetic ingredient for hair conditioning
- **Caprylyl Glycol-** used as a skin conditioning agent; has some antimicrobial activity.
- **Phenoxyethanol-** Fragrance Ingredient; Preservative.
- **Hexylene Glycol-** a solvent and viscosity agent. A preservative and solvent that may be irritating to some skin types
- **Parfum-** see Express above
- **Disodium EDTA-** see traditional above
- **Amyl Cinnamal-** see Express above
- **Hexyl Cinnamal-** see Express above
- **D-Limonene-** see Express above