

tints of nature

Tints of Nature – Lightener Kit Ingredients

Cream Activator 12%

- ❑ **Aqua (Purified, De-ionized Water)**
This is normal water that has been filtered and treated to remove metallic ions and other impurities. At the same time, this process kills any existing micro-organisms
- ❑ **Hydrogen Peroxide (pharmaceutical grade)**
Derived from water & oxygen, this oxidizing agent works here as a hair lightener, as well as allowing hair to hold color
- ❑ **Cetrimonium Chloride**
An emulsifier and conditioner as well as a preservative
- ❑ **Cetyl Alcohol**
This is not an alcohol but an emulsifying wax derived from coconut oil
- ❑ **Ceteth-2**
An emulsifying agent derived from coconut fatty acids
- ❑ **Ceteareth-25**
A surfactant derived from coconut fatty acids
- ❑ **Oxyquinoline Sulfate**
A stabilizer for the Hydrogen Peroxide

Ammonia Free Lightening Powder

- ❑ **Potassium Persulfate**
Acts as a booster in hair bleaching formulations
- ❑ **Silica**
An anti-caking agent
- ❑ **Sodium Silicate**
A stabilizer
- ❑ **Hydroxyethyl Cellulose**
A naturally derived polymer and product thickener

(Updated: 08-2006)

US & Canadian Importer & Master Distributor:



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Tints of Nature – Lightener Kit Ingredients, con'd

- ❑ **Sodium Laureth Sulfate**
Detergent
- ❑ **Tetrasodium EDTA**
A stabilizer used to prevent ingredients from binding with trace elements
- ❑ **Hydrolysed Wheat Protein**
Naturally derived from wheat, this conditions and moisturizes the hair. It also aids reconstruction and helps to protect the hair during the lightening process
- ❑ **Parfum**
Product fragrance containing natural elements
- ❑ **PGnr 11 (Geraniol)**
A perfume allergen

Protective Oil

- ❑ **Peg-2 Soyamine**
A moisturizing emulsifier derived from soybean
- ❑ **Cocamide DEA**
Derived from coconut, this is used as a gentle thickening surfactant and lathering agent
- ❑ **Denatured Alcohol**
Derived from corn, this is used as a preservative and solvent
- ❑ **Oleic Acid**
An organic acid derived from palm nut, this is an emollient and moisturizer
- ❑ **Propylene Glycol**
Derived from mineral sources, this acts as a conditioner and humectant.
For further information about this ingredient, please see separate sheet

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