

Ingredients of Garnier Micellar Oil-Infused Cleansing Water

- **Aqua / Water:** It is the base of any liquid product.
- **Cyclopentasiloxane:** Moderately safe component which works as hair and skin conditioning agent.
- **Isohexadecane:** A safe skin conditioning agent.
- **Argania Spinosa Oil/Argania Spinosa Kernel Oil:** Liquid gold which has abundant amount of Vitamin E. It is one of the best skin conditioning agents ever.
- **Benzyl Alcohol:** Moderately hazardous component that can be used as viscosity decreasing agent or masking agent.
- **Benyl Salicylate:** Ultraviolet Ray absorber which is highly hazardous.
- **Butyl Methoxydibenzoylmethane:** It can protect the skin from a wide wavelengths of UV rays.
- **Ci 60725/ Violet 2:** Moderately hazardous cosmetic colorant.
- **Decyl Glucoside:** Mild and safe surfactant.
- **Dipotassium Phosphate:** Safe ingredient that can be used as buffering agent and pH adjuster.
- **Disodium Edta:** Decreases the effect of metal ions in a product; viscosity controller.
- **Ethylhexyl Methoxycinamate:** Moderately hazardous UV ray absorber.
- **Ethylhexyl Salicylate:** It is also an UV absorber. According to FBI, this ingredient has a toxic background, so the amount should not be more than 5% in a concentration.
- **Geraniol:** It is a quite hazardous fragrance ingredient.
- **Haematococcus Pluvialis/ Haematococcus Pluvialis Extract:** It is a great antioxidant which is absolutely natural.
- **Hexylene Glycol:** A safe fragrance ingredient, which also works as a fragrance agent.
- **Limonene, Linalol:** Both are moderately hazardous perfumery component.

- **Pentaerythrityl Tetra-Di-T-Butyl Hydrohydrocinnamate:** An absolutely safe antioxidant.
- **Polyaminopropyl Biguanide:** Safe preservative.
- **Potassium Phosphate:** A safe pH-adjuster.
- **Sodium Chloride:** A flavoring and viscosity increasing agent.
- **Parfum/ Fragrance:** Not sure about the nature of the fragrance, but hopefully they have not used Phthalates.

COSMETICS ARENA