

PRODUCT DESCRIPTION

A luxurious post-treatment lotion which not only removes any wax residue from the skin but it also nourishes, replenishes moisture and soothes the area.

A combination of ingredients renowned for their anti-inflammatory and protective properties nourish the skin post-treatment, including Phytessence Blue Daisy, which is known for reducing discomfort even on sensitive skin.

INGREDIENTS

- Aqua (Water)
- Caprylic/Capric Triglyceride
- Vitis Vinifera (Grape) Seed Oil
- Ethylhexyl Palmitate
- Cyclopentasiloxane
- Stearic Acid
- Cyclohexasiloxane
- Sorbitan Stearate
- Polysorbate 60
- Mentha Piperita (Peppermint Oil)
- Aloe Barbadosis
- Elettaria Cardamomum Seed Oil
- Ocimum Basilicum (Basil) Oil
- Melaleuca Alternifolia (Tea Tree) Leaf Oil
- Plantago
- Lanceolata Leaf Extract, Globularia Alypum Leaf Extract (Blue Daisy), Echinacea Purpurea
- Extract, Ribes Nigrum (Black Currant) Seed Oil, Cardiospermum Halicacabum Flower/Leaf/Vine Extract
- Helianthus Annuus (Sunflower) Seed Oil Unsaponifiables
- Rosmarinus Officinalis (Rosemary) Leaf Extract
- Tocopherol
- Helianthus Annuus (Sunflower) Seed Oil
- Carbomer
- Tetrasodium EDTA
- Sodium Hydroxide
- Tribehenin
- Cocamidopropyl Betaine
- Nylon-12, Sorbitan Laurate
- Glycerin
- Octyldodecanol

- Palmatine
- Butylene Glycol
- Parfum (Fragrance)
- Limonene,
- Citral
- Linalool
- Potassium Sorbate
- Sodium Benzoate
- Phenoxyethanol
- Triethylene Glycol
- CI 42090

STORAGE

Store at room temperature and out of direct sunlight

HAZARD INFORMATION

This is a personal care product that is safe for consumers and other users under intended and reasonably foreseeable use.

CAUTION

For external use only. Avoid getting into eyes, if contact is made, rinse well with water. Keep product upright. Close top after use. Store away from direct sunlight.

FIRST AID

Eyes

Rinse immediately with plenty of water. Contact a doctor if irritation persists.

Indigestion

Not considered dangerous. Seek medical advice in case of any adverse affects.

Inhalation

No vapours present at normal temperatures.