



An oil cleanser which releases bursts of refreshing mint from the encapsulates and then rinses away as a milk. Leaves skin feeling smooth, fresh and invigorated.

Refreshing Oil to Milk Cleanser Formula

Code #F000050V01

Supplier	Description	INCI	w/w %	Phase	Product Information
NK Chemicals	Sunflower Oil Refined	Helianthus Annuus Seed Oil	88,00	A	A universal emollient oil with nourishing and soothing properties. It is rapidly absorbed by the skin without leaving a greasy film. It also provides a protective barrier that helps to retain moisture in the skin.
NK Chemicals	NK Polysorbate 20	Polysorbate 20	5,00	A	Solubiliser facilitating gel to milk texture change on mixing with water.
Azelis	Aerosil 200	Hydrophilic Fumed Silica	4,50	B	Enables sebum absorption thereby providing a mattifying appearance.
Azur Fragrances	Juicy Defense K35757	Parfum	1,50	C	Fragrance.
Ashland	ISP Captivates HC0004	Aqua (and) Helianthus Annuus (Sunflower) Seed Oil (and) Mentha Piperita (Peppermint) Oil (and) Gelatin (and) Acacia Senegal Gum (and) Mica (and) CI 77891	1,00	C	Small silver capsules which provide a fresh peppermint aroma burst when released.

Method

1. Mix and heat phase A to 60°C.
2. Slowly mix in phase B with overhead stirrer until gel forms.
3. Gently stir in phase C below 50°C to avoid breaking encapsulates.

Appearance Hazy gel with pearlescent encapsulates.

Odour Mint/ fresh

Viscosity Viscous gel

pH N/A - Waterless

Directions for use Apply to the face and gently massage with fingertips. Rinse away with water and watch the gel turn to milk.

For people with skin or hair type
All skin types.

The information given here is believed to be reliable. NK Chemicals makes no guarantee as to the accuracy, reliability and completeness of this information. All suggestions are made without guarantee since the conditions of use are beyond our control. In no event shall NK Chemicals be liable for damages of any nature arising out of the use of this information. NK Chemicals disclaims the use of any material referenced above, either alone or with other materials. It is the responsibility of the user to observe legal regulations and patents.