

Self Emulsifying O/W Cream Bases

For flexible, easy & cost efficient skin care and hair care concepts

Cutina® GMS-SE

- Anionic cream base for easy emulsification
- Well suited for hair care emulsions

Sustainability benefits Cutina® GMS-SE

- 100 % derived from renewable feedstocks
- Approved by COSMOS, recommended for natural / organic formulation concepts
- Suitable for EO-free solutions

Emulgade® 1000 NI

- Self-emulsifying, nonionic cream base with very good emulsification properties
- Suitable for all kinds of O/W emulsions

Sustainability benefits Emulgade® 1000 NI

- > 70 % derived from renewable feedstocks

Emulgade® F

- Self-emulsifying cream base for various O/W emulsions including hair coloring
- Suitable for low viscous systems

Sustainability benefits Emulgade® F

- > 70 % derived from renewable feedstocks

Emulgade® NLB

- Well balanced, robust and nonionic cream base
- Suitable for lotions, sprays and creamy textures
- Fits for low pH values, low viscosities and high levels of electrolytes for AP/Deo roll-ons

Sustainability benefits Emulgade® NLB

- < 70 % derived from renewable feedstocks



Brief Overview

Cutina® GMS-SE

INCI Name: Glyceryl Stearate SE
Appearance: Powder/Granules
Rec. Dosage: 4 – 8 %

Emulgade® 1000 NI

INCI Name: Cetearyl Alcohol (and) Cetareth-20
Appearance: Pellets
Rec. Dosage: 4 – 8 %

Emulgade® F

INCI Name: Cetearyl Alcohol (and) PEG-40 Castor Oil (and) Sodium Cetearyl Sulfate
Appearance: Pellets
Rec. Dosage: 3 – 8 %

Emulgade® NLB

INCI Name: Steareth-2 (and) Cetareth-12 (and) Stearyl Alcohol (and) Cetareth-20 (and) Distearyl Ether
Appearance: White, odorless wax
Rec. Dosage: 2 – 5 %

Self Emulsifying O/W Cream Bases

For flexible, easy & cost efficient skin care and hair care concepts

Emulgate® SE-PF

- Balanced nonionic cream base for P.I.T. systems and traditional O/W emulsions
- High emollient flexibility
- Suitable for sprays, lotions and creamy textures
- Good electrolyte stability

Sustainability benefits Emulgate® SE-PF

- > 70 % derived from renewable feedstocks

Lanette® N

- Anionic self-emulsifying cream base for cosmetic O/W emulsions for Skin & Hair Care

Sustainability benefits Lanette® N

- > 70 % derived from renewable feedstocks
- Suitable for EO-free solutions

Lanette® SX

- Anionic self-emulsifying cream base for cosmetic O/W emulsions for Skin & Hair Care

Sustainability benefits Lanette® SX

- > 70 % derived from renewable feedstocks
- Suitable for EO-free solutions



Brief Overview

Emulgate SE® PF

INCI Name: Glyceryl Stearate (and) Cetearth-20 (and) Cetearth-12 (and) Cetearyl Alcohol (and) Cetyl Palmitate Sulfate

Appearance: Pellets

Rec. Dosage: 4 – 8 %

Lanette® N

INCI Name: Cetearyl Alcohol (and) Sodium Cetearyl Sulfate

Appearance: Pellets

Rec. Dosage: 3 – 10 %

Lanette® SX

INCI Name: Cetearyl Alcohol (and) Sodium Lauryl Sulfate (and) Sodium Cetearyl Sulfate

Appearance: Pellets

Rec. Dosage: 3 – 10 %

Fields of Application

- Face Care
- Body Care
- Hair Care
- Baby Care
- Color Care
- Sun Care
- AP / Deo

View further formulations at
www.ulprospector.com