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KOEL COLOURS PRIVATE LIMITED

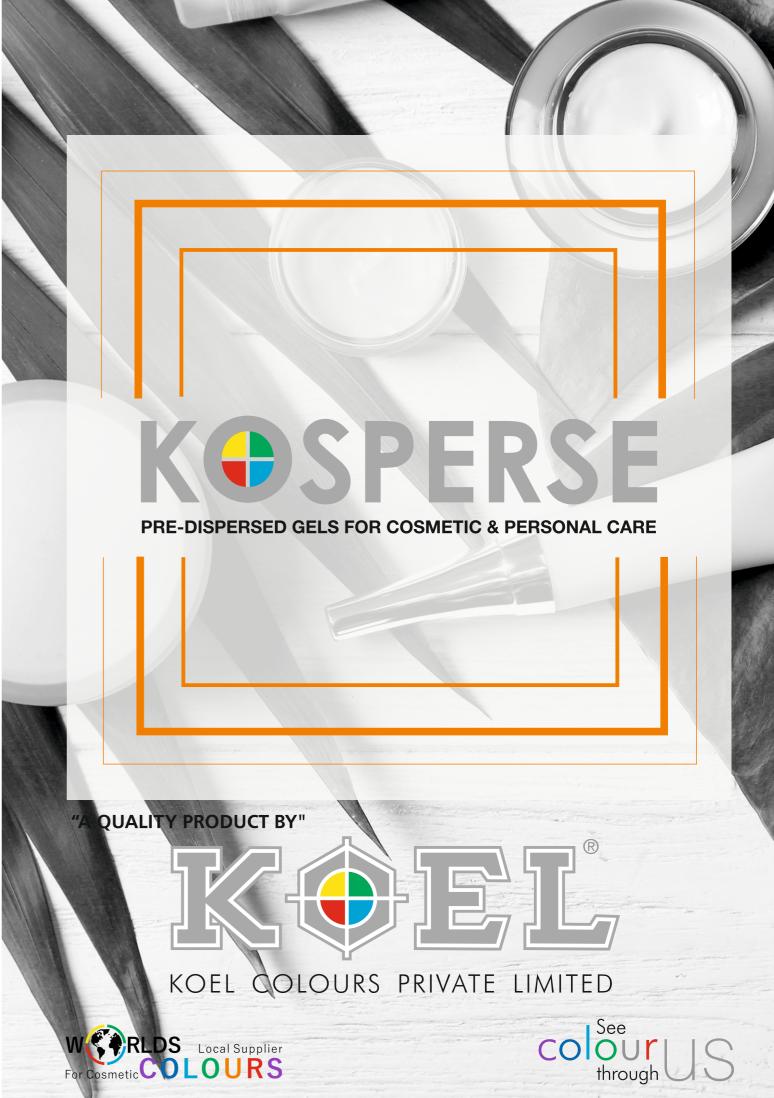
www.koelcolours.com www.surfacetreatedpigments.com

Vapi - 396 195, Gujarat, India.

Manufacturing Unit 02 (Sarigam)

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KOSPERSE series presents a highly specialised portfolio of pre-dispersed gels to help the formulators achieve the right rheological properties for aqueous & non-aqueous formulations.

This range includes pre-dispersed & activated systems made from different types of cosmetic oils, esters & solvents, enabling excellent dispersibility of additives with minimum shearing. KOSPERSE gels have very high viscosity & shear thinning properties & are very easy to handle & use.

KEY FEATURES:

Thickens the formulation

Shear thinning effect on application

Enables very smooth application on surface

In powders, small quantity can give very high coverage.

Application of lip-sticks is very smooth & helps form intact films

EXCELLENT SKIN FEEL

Thermostable rheology

Saves production time & costs.

Anti-settling properties in formulations.

Gel can be added at any convenient stage in the production cycle

PRODUCT BASKET

PRODUCT	VEHICLE	ADVANTAGE TO THE FORMULATION
KOSPERSE C	Castor Oil	Reduce pigment migration.Excellent pay-off on application.Smudge proof effect for lip-sticks & eye mascaras.
KOSPERSE D	Dioctyl Adipate	 Imparts plasticizer property to formulations. Provides flexible & intact films on surfaces. Lubricant effect for powders on skin surface. Beneficial for bath products, lotions, skin fresheners, make-up foundations, skin care. Helps soften synthetic compounds in formulations.
KOSPERSE CC	Capryl / Capric Triglycerate	 Excellent shine for lip care products. Efficient oil gelling capacity. Enables pigment suspension with fine consistency. Good emulsion stability. Non-sticky, smudge free & very smooth character for lip-sticks.
KOSPERSE (1)	Iso-Propyl Myristate	 Non-greasy & silky skin feel. Imparts emollient & glidant nature to powders. Excellent sensory character. Soft & smooth appearance.
KOSPERSE O	Octyl-12- Hydroxy Stearate	 Imparts controlled flow for emulsions, creams, etc. Imparts very rich emollient feel. Superior pigment wetting & dispersing properties. Compatible with wide range of skin care & cosmetic products. High gloss & moist texture to lip-stick formulations.
KOSPERSE ININ	Isononyl- Isononate	 Predictable, reproducible and stable viscosity control. Shear-thinning viscosity. Excellent suspension of pigments and actives. Controlled alignment of special-effect pigments. Thermostable viscosity raises apparent melting point and ensures cost-efficient use of UV filters. Emulsion stabilization [w/o and o/w].
KOSPERSE (IDD)	Isododecane	 Predictable, reproducible and stable viscosity control. Shear-thinning viscosity. Excellent suspension of pigments and actives. Controlled alignment of special-effect pigments. Thermostable viscosity raises apparent melting point and ensures cost-efficient use of UV filters. Emulsion stabilization [w/o and o/w].

INCI: Castor Oil / Dioctyl Adipate / Capryl- Capric Triglycerate / Iso-Propyl Myristate / Octyl-12 Hydroxy Stearate, Propylene carbonate & Stearalkonium Hectorite.

- APPLICATION: Lipstick Nailpolish Eye Mascara Body Powder Foundation

Note

- . Tailor made gels are available on request.
- Formulation support available.