

# Siltext® Iridescent

## Chemical Composition:

Component	Legislation
Glyceryl Polyacrylate	
Dimethicone	CAS No. 9006-65-9 ; 9016-00-6 ; 63148-62-9 JSCI (104210)
Hydrogenated Polyisobutene	CAS No. 68937-10-0
Phenoxyethanol*	CAS No. 122-99-6 EINECS No. 204-589-7 JSCI (100125)
Methylparaben*	CAS No. 99-76-3 EINECS No. 202-239-6 JSCI (522119)
Ethylparaben*	CAS No. 120-47-8 EINECS No. 204-399-4 JSCI (522119)
Propylparaben*	CAS No. 94-13-3 EINECS No. 202-307-7 JSCI (522119)
Butylparaben*	CAS No. 94-26-8 EINECS No. 202-318-7 JSCI (522119)
Isobutylparaben*	CAS No. 4247-02-3 EINECS No. 224-208-8 JSCI (522119)

\* Preservative system can be modified by customer's request

**INCI Name:** Glyceryl Polyacrylate (and) Dimethicone (and) Hydrogenated Polyisobutene (and) Phenoxyethanol (and) Methylparaben (and) Ethylparaben (and) Propylparaben (and) Butylparaben (and) Isobutylparaben

## Technical Information:

Appearance	Clear, iridescent viscous gel
Odour	Characteristic
Density (20°C)	0,95 – 1,20 g/cm <sup>3</sup>
Viscosity (20°C) (Lamy Tve-05 – Spindle: MS-BV 1000 – Speed: 200 rpm)	17,0 – 21,0 Pa.s
Refractive Index (20°C)	1,395 – 1,410
Solubility	Soluble in water
Shelf Life	Minimum 3 years

**Description:** Siltext® products are silicone based texture modifiers and emollients. Siltext® products provide soft and silky feel with matt application.

Siltext® Iridescent brings viscosity to gels and emulsions while creating a continuous, yet breathing film application.

Typical use level: 5-10%

Before using this material see the MSDS.

This technical information is offered as a guide not a guarantee.

