

# **Dermol IMIS**

# Plant-Based Alternative to Volatile Cyclomethicone A Very Favorable Comparison

### Isopropyl Isostearate (and) Methylheptyl Isostearate

# **Aesthetic Comparison**

Ingredient	Application	After feel	Uses
Cyclopentasiloxane	High spread, fast absorption,	Dry, clean, non-oily	AP/DO, Eye Makeup, Hair, Face Makeup,
Dermol IMIS	very lightweight	Dry, clean, non-ony	Makeup Removal, Skin, Sun

## **Physical Comparison**

Ingredient	Viscosity	Refractive Index	Density	Required HLB
Cyclopentasiloxane	6 cP	1.397	0.96 g/mL	10.4
Dermol IMIS	11 cP	1.445	0.86 g/mL	11.1

# **Sustainability Comparison**

Ingredient	% Natural	Biodegradability	Global Compliance
Cyclopentasiloxane	0%	NO	NO
Dermol IMIS	90%	YES	YES



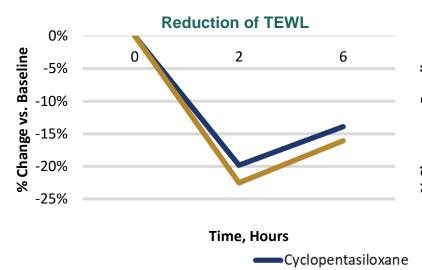


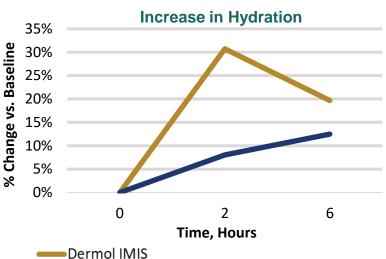
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# **Dermol IMIS**

### Isopropyl Isostearate (and) Methylheptyl Isostearate





### **Natural Concealer Stick**

Ingredient	INCI	W/W%
Phase A		
Dermol IMIS	Isopropyl Isostearate (and) Methylheptyl Isostearate	40.00
Unipure White LC 987 ADT-C	Titanium Dioxide (and) etc	8
Unipure Yellow LC 182 ADT-C	Iron Oxide (CI77492) (and) etc.	0.95
Unipure Red LC 381 ADT-C	Iron Oxide (CI77491) (and) etc.	0.15
Unipure Black LC 989 ADT-C	Iron Oxide (CI77499) (and) etc.	0.10
KOBAMICA S-25	Mica	10.80
Phase B		
Trivent Mango Butter	Mangifera Indica (Mango) Seed Butter	16
BioMade BB	Behenyl Behenate	9
Hetester SSS	Stearyl Stearoyl Stearate	9
Dermowax SB	Stearyl Behenate	6
Total		100.00

#### Natural Bi-Phase Makeup Remover

INCI	W/W%
Water	66.5
Polyglyceryl-6 Caprylate	3
Phenoxyethanol	0.5
Isopropyl Isostearate (and) Methylheptyl Isostearate	30
	100.0
	Water Polyglyceryl-6 Caprylate Phenoxyethanol Isopropyl Isostearate (and) Methylheptyl

### 96% Naturally Derived

Cyclopentasiloxane

#### **Dermol IMIS**





Waterproof Mascara removal. 30% ester/silicone, 70% water. More mascara on the cotton pad with Dermol IMIS means better removability

95% Naturally Derived

Derived from Nature. Designed by Alzo.