



Alzo International Inc

Introducing

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, very lightweight	Dry, clean, non-oily	AP/DO, Eye Makeup, Hair, Face Makeup, Makeup Removal, Skin, Sun
Dermol IMIS			

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

Derived from Nature. Designed by Alzo.

