

Smooth, non-greasy feeling with the PARAFOL series as silicone replacements

HIGHLIGHT FORMULATION

No. 17298

Shimmering face and body oil

Exceptional spreadability of silicone replacements for a smooth, non-greasy finish

Discover how Sasol's PARAFOL series, a natural alternative to silicones, brings exceptional spreadability and a feather-light feel to face and body formulations. These advanced emollients deliver instant, even application and silky-smooth coverage for a radiant, non-greasy glow. PARAFOL 10 RSPO-MB ensures effortless glide, PARAFOL 12 RSPO-MB replaces traditional cyclomethicone for enhanced softness, and PARAFOL 14 RSPO-MB ensures skin conditioning and replaces Isohexadecane. Complementing the series, COSMACOL OE adds a weightless touch, while COSMACOL EMI provides deep moisturization, helps reduce the appearance of fine lines, and optimizes shimmer dispersion for that dazzling glow.

Phase	Trade Name	Supplier*	INCI name	Weight [%]	Function
A	**PARAFOL 10 RSPO-MB** NEW	**1**	**Decane**	**5.0**	**Highly volatile, fast spreading emollient, replacement for Isododecane and Trisiloxane**
	PARAFOL 12 RSPO-MB	**1**	**Dodecane**	**10.0**	**Fast spreading emollient, Cyclomethicone replacement**
	PARAFOL 14 RSPO-MB	**1**	**Tetradecane**	**10.0**	**Good spreading emollient, replacement for Isohexadecane, skin conditioning**
	COSMACOL OE	**1**	**Dicaprylyl Ether**	**20.0**	**Very light, good spreading emollient**
	COSMACOL EMI	**1**	**Di-C12-13 Alkyl Malate**	**2.5**	**Wrinkle reduction, moisturizing emollient, pigment wetting**
	Thixcin R PC	104	Trihydroxystearin	0.5	Viscosity controlling
	Bentone ULTIMATE ISD	104	Isododecane (and) Disteardimonium Hectorite (and) Glyceryl Oleate	25.0	Viscosity controlling
	Timiron Synwhite Satin	59	Synthetic Fluorphlogopite, CI 77891, Tin Oxide	1.0	Colorant
	Colorona Treasure Gold	59	Mica, CI 77891, Silica, Iron Titanium Oxide, Tin Oxide	1.5	Colorant
	Colorona Copper	59	Mica, CI 77491	1.0	Colorant
B	Argan oil	32	Argania Spinosa Kernel Oil	2.5	Skin conditioning
	Grape seed oil	32	Vitis Vinifera Seed Oil	17.0	Skin conditioning
	Glycerine		Glycerin	2.0	Humectant
	Tocopherylacetat		Tocopheryl Acetate	0.5	Antioxidant
	Tocopherol		Tocopherol	0.5	Antioxidant
	Perfume		Parfum (EU) / Fragrance (US)	0.5	Perfume
	Preservative			q.s.	Preservative

Preparation:

1. Mix phase (A) under stirring at approx. 60°C for 10 minutes.
2. Add phase (B) to (A) under stirring.

Storage stability in terms of appearance:
Stable at room temperature, 5°C, and 40°C for at least 3 months.

Appearance:
Liquid, shimmering colour

***Supplier:**

1 Sasol Chemicals
32 Gustav Heess
59 Azelis
104 Elementis

Products designed for next-generation beauty formulations

For further information, please contact us: **chemicals.sasol.com**

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