

Product introduction

Moisil SE 22 is a mixture of macromolecule silicone gel elastomers in 10 viscosity two methyl silicone oil. It does not contain volatile components such as D5, and does not volatilize without weightlessness.

Features and Benefits

- Give skin a dry and smooth powder texture
- Does not contain D5
- Fresh and silky
- Delicate and sticky skin
- No weightlessness, suitable for cosmetic products

Technical Specifications

Appearance	Transparent to translucent colloid
Ultra high molecular weight polydimethylsiloxane	13-15
Silicone content (%)	100
Viscosity (25°C)	400000-600000CS
Flash Point (Close °C)	>62
Specific weight (25°C)	0.93
Cyclotetrasiloxane (D4) Content (%)	<0.1

Application Guidelines

Applied to cosmetics, skin care products, hair products and other products

Adding Moisil-1510 to the oil phase can improve the viscosity of the formula at room temperature by simple mixing.

It can be directly added to the oil phase or silicone oil phase of emulsion formulation, and can be heated properly.

Shearing instrument can also be used. If 1505 can be uniformly dispersed, it can also be added at the later stage of formulation.

Packaging and storage

Packed in iron drums, 180 kg/Drum

Avoid contact with acid-base substances at room temperature for 36 months. Beyond this time, qualified and approved use will be inspected.

Company Information

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The information provided in this Product Bulletin is believed to be accurate and reflective of the product's typical characteristics and potential applications. However, any usage suggestions provided are solely for reference and should not be construed as authorization to violate any domestic or international patents. It is the responsibility of user to conduct comprehensive testing under actual application conditions to verify the product's performance, compatibility, safety, and handling requirements.