

LIPEX® SMPTM

This versatile, oxidative-stable, solid emollient offers a sharp melting profile for achieving unique texture transformations.

Lipex SMP is a highly versatile, oxidative stable solid emollient with a sharp melting profile and excellent crystallinity. It combines a silky-smooth richness with a soft-dry skin feel to offer unique texture transformations in face, hand, and body care formulations. Suitable for both emulsion and anhydrous-based systems, it is an excellent base for creating aerated products and is also an efficient texturizer for cosmetic pencils, sticks, and crayons.



Recommended applications: skin care, makeup, cosmetic stick and pencil formulations

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Appearance: white, waxy, sharp-melting solid

Slip melting point: 35 °C

Solid fat content at 35 °C: 4%

Oxidative stability index: >100 hours at 110 °C

Certifications: COSMOS Approved, China Compliant, Halal,

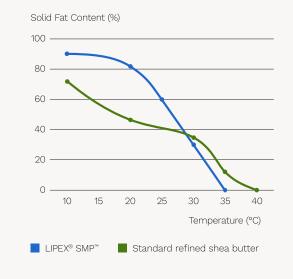
Kosher, Vegan-friendly

Highly stable
Texturizing
Sharp melting
Silky smooth
Rich
Matte



Key features and benefits:

- · Solid at room temperature, it transforms rapidly to a low viscosity liquid at body temperature with the potential to provide a cooling sensation when melting.
- · Rapid solidification and excellent crystallinity combined with high oxidative stability ensure the final formulation has a long shelf-life.
- Compatible with natural and synthetic waxes, liquid vegetable oils, esters, pigments and fillers, Lipex SMP is an efficient texturizer for cosmetic pencils, sticks, and crayons. It delivers a smooth, rich pay-off with a dry film on application. NB: Lipex SMP offers limited mixability with tropical butter and long-chain fats.
- The sharp melting profile delivers innovative texture transformations.



Formulation suggestions:

Chantilly Cream Body Moisturizer AAK-18-311

Skin Perfector Face Cream AAK-18-299

Soft Milken Mist Body Care AAK-18-296

Soufflé Melt Body Cream AAK-18-301A

SunSafe Mineral Stick SPF 50 AAK-22-003

Super Smoother Body Cream AAK-18-297

UltraGloss Lip Kiss AAK-18-302



Typical use concentrations:

1-20% in emulsions 20-30% in pencils

Recommended AAK partner products:

LIPEX® 205™

LIPEX® Bassol C™

LIPEX[®] SheaSolve[™]