

FACT SHEET

LIPOKAP® ULTRA-WHITENING SYSTEM

PRODUCT OVERVIEW

LipoKap® Advanced Technology combines liposomal and encapsulation systems for superior delivery. Using SRKAP® and NioKap® technologies, niosomes form microscopic bilayer vesicles that protect actives from degradation and enhance skin penetration. The encapsulation shell safeguards stability against external factors while enabling sustained release for up to 8 hours, ensuring prolonged efficacy.

FEATURES AND KINETICS

- High stability compared to pure Vitamin C
- Gradual release of active ascorbic acid in skin
- Effective antioxidant protection
- Brightening and anti-pigmentation effect
- Gentle and well tolerated

MECHANISM OF ACTION

1. **Encapsulation & Protection:** LipoKap® encloses whitening actives, shielding them from degradation and external factors.
2. **Enhanced Delivery:** Microscopic vesicles penetrate the stratum corneum and reach deeper skin layers.
3. **Sustained Efficacy:** Provides controlled release for up to 8 hours, ensuring longer-lasting brightening effects.

KEY INGREDIENTS

- SRKAP® Technology
- NioKap® Technology
- Whitening & Brightening Actives (kojic acid, licorice extract, arbutin, ascorbic acid, and azelaic acid).

STORAGE CONDITIONS

- Store at room temperature, protected from light and heat.
- Do not freeze, as freezing may disrupt liposome integrity.
- Keep in tightly sealed containers to avoid water loss.

APPLICATIONS

- Brightening & Tone Correction, Targets dark spots and uneven skin tone with enhanced delivery.
- Long-Lasting Whitening Care, Creams and serums with sustained brightening effects.