TDS · TECHNICAL DATA

Ceralink+ 5 g

Article: VV26101304 · **INCI:** Safflower Oil/Palm Oil Aminopropanediol Esters (and) Ceramide NP
Document No. TDS-1470937-EN-2611 · **Revision:** 11.2026

Product page

1 General information

Product name	Ceralink+ 5 g
Article	VV26101304
Product type	Cosmetic ingredient
INCI	Safflower Oil/Palm Oil Aminopropanediol Esters (and) Ceramide NP
Synonyms	cosmetic raw material

2 Specification

Appearance	hard waxy flakes
Color	white or light cream
Solubility	oil
Density	0.9–1.3 g/cm³
Bulk density	0.3–0.8 g/cm³
pH	not determined
Odor	characteristic
Pack size	5 g

3 Applications and dosage

Application areas	• Barrier creams • restorative creams • creams for dry skin • creams for sensitive skin • anti-aging creams • day creams • night creams • nourishing creams • protective emulsions • products for skin with a damaged lipid barrier • face creams • neck and décolleté creams • hand creams • products for dry areas of the body • cosmetic balms • products after exposure to cold and wind • after-sun cosmetics • emulsion serums • products for mature skin • professional cosmetics • corneotherapeutic products
Recommended dosage	Barrier creams 0.25–0.5% Regenerating creams 0.25–0.5% Creams for dry skin 0.25–0.5% Creams for sensitive skin 0.25–0.5% Anti-aging creams 0.25–0.5% Day creams 0.25–0.5% Night creams 0.25–0.5% Nourishing creams 0.25–0.5% Moisturizing creams 0.25–0.5% Face creams 0.25–0.5% Neck and décolleté creams 0.25–0.5% Hand creams 0.25–0.5% Protective emulsions 0.25–0.5% Emulsifying serums 0.25–0.5% Aftercare products Cold and wind exposure 0.25–0.5% After-sun products 0.25–0.5% Corneotherapeutic products 0.25–0.5% Professional cosmetics 0.25–0.5%
Compatibility	Compatible with most cosmetic ingredients. Stability in the finished formulation should be verified.

4 Storage and packaging

Storage conditions	in tightly closed original container, in a cool dry place, protected from direct sunlight, at +5...+25 °C
Shelf life	until 10.2028 in closed original packaging
Packaging	sealed original container (bottle, jar or bag) / transport container

Quality control: every batch is checked against the reference standard for color, appearance and particle size.

Approved by: Quality Department · Mylo-Opt

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