

Korean Sunscreen Cream with SPF50 Protection for Dry Skin

UVA/UVB sun protection with peptide ingredient



Volume: 50ml

- ★High protection
- ★Prevent wrinkles & blemishes
- ★Peptide ingredients

Professional Korean Cosmetic Product



Detailed description UV Block Cream SPF50++++ 50ml

Protect your skin the right way with the perfect product! *The high protection of this sunscreen helps to prevent and reduce wrinkles and blemishes.

The essential step in your morning skin care routine!

The light-touch feeling and the active peptide ingredients of **UV Block Cream SPF50** sunscreen gives uniformity and a discreet bright finish and provides the perfect moisture to dry skin.

SPF50 is recommended for daily use to protect your skin from exposure to UVA and UVB radiation.

*HYPOALLERGENIC • SYNTHETIC FRAGRANCE FREE • DERMATOLOGIST-TESTED

Product specifications

Indications

- Moisturizing
- Refreshing
- No greasy feeling

Composition

- Aloe Barbadensis Leaf Extract
- Panthenol
- Palmitoyl Tripeptide-5, etc

Applicable skin type

- All skin type
- Especially for dry and aging skin

Manufacturer

ISOV

Link

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Ingredients : Water, Ethylhexyl Methoxycinnamate, Dipropylene Glycol, Titanium Dioxide, Dibutyl Adipate, C12-15 Alkyl Benzoate, Bis-Ethylhexyloxyphenol Methoxyphenyl Triazine, Diethylamino Hydroxybenzoyl Hexyl Benzoate, Cetearyl Alcohol, Polysorbate 60, Cetearyl Oliviate, 1,2-Hexanediol, Ethylhexyl Triazone, Cetearyl Glucoside, Sorbitan Oliviate, Aloe Barbadensis Leaf Extract, Maltodextrin, Allantoin, Panthenol, Beta-Glucan, Sodium Hyaluronate, Palmitoyl Tripeptide-5, Lactobacillus Ferment, Prunus Mume Fruit Extract, Punica Granatum Fruit Extract, Schizandra Chinensis Fruit Extract, Lycium Chinense Fruit Extract, Morus Alba Fruit Extract, Phoenix Dactylifera (Date) Fruit Extract, Rubus Chingii Fruit Extract, Butylene Glycol, Glycerin, Tocopheryl Acetate, Hydroxyethyl Acrylate/Sodium Acryloyldimethyl Taurate Copolymer, Sorbitan Isostearate, Aluminum Hydroxide, Stearic Acid, Dimethicone, Dimethicone/Vinyl Dimethicone Crosspolymer, Laureth-23, Sodium Polyacrylate, Hydrogenated Polydecene, Trideceth-6, Decylene Glycol, Caprylyl Glycol, Pentylene Glycol, Chlorphenesin, Ethylhexylglycerin