



Ref.	9841/P
Description	Wonder Glow Cream – instantly smoothing cream that gives your skin a perfect glow
Retail size	50ml airless dispenser
Cabin size	100ml airless dispenser
Product galenics	light vanilla yellow coloured cream

#### DESCRIPTION

Thanks to its 5 different Hyaluronic acids .(including one cross-linked) Wonder Glow Cream is the perfect product for a smooth, lifted skin with a radiant glow. Your skin will feel deeply nourished and super soft. It leaves a matte finish which makes it the perfect base for your makeup, because you can't have beautiful makeup without a beautiful canvas.

#### Purpose and function:

- Instantly lifting effect and smoothing wrinkles
- Gives radiance and glow
- Intensively moisturizing
- Reduces transepidermal water loss
- UV protection
- Perfect make up base thanks to its matte finish

#### Main active ingredients:

##### **HYDROLYZED HYALURONIC ACID WITH VERY LOW MOLECULAR WEIGHT:**

Hyaluronic acid with a very low molecular weight (**30-60 KDa**) is selected. Its peculiarity lies in the concept of a very high penetration capacity into the skin, which makes its smaller size possible. Deep moisturising effect with improved skin elasticity without scalpel, strong anti-wrinkle effect.

##### **LOW MOLECULAR WEIGHT HYALURONIC ACID (SODIUM HYALURONATE):**

macromolecule with exceptional ability to capture and bind water in a deep and physiological way. To the point that it is the molecule of choice in subcutaneous filler treatments, where it finds excellent yield with good tolerance. Its main cosmetic effect is hydration and the ability to make the treated skin shinier, healthier and more protected. The high purity of the acid selected in this product makes it particularly effective and safe, as well as the choice of its PM (**100-400 kDa**), which allows greater penetrability. Strong moisturising action prolonged over time with anti-wrinkle effect.

##### **MEDIUM-HIGH MOLECULAR WEIGHT HYALURONIC ACID (SODIUM HYALURONATE):**

it is obtained from natural biotechnological fermentation produced by natural biotechnological



fermentation and is even approved for organic production. Macromolecule with exceptional capacity, captures and binds water in a deep and physiological way. To the point that it has become the molecule of choice in subcutaneous filler treatments, where it finds excellent yield with good tolerability. Its main cosmetic effect is hydration and the ability to make the treated skin shinier, healthier and more protected. The high purity of the acid selected in this product makes it particularly effective and safe, as well as the choice of its PM (**1,000 kDa - 1,800 kDa**), which makes it more effective.

**MEDIUM LOW MOLECULAR WEIGHT HYALURONIC ACID (SODIUM HYALURONATE):**

macromolecule with exceptional ability to trap and bind water in a deep and physiological way. To the point that it has become the molecule of choice in subcutaneous filler treatments, where it provides an excellent yield with good tolerance. Its main cosmetic effect is hydration and the ability to make the treated skin shinier, healthier and more protected. The high purity of the acid selected in this product makes it particularly effective and safe, as well as the choice of its PM (**0.75 Mda**), making it more penetrating. Strong moisturising action prolonged over time with anti-wrinkle effect.

**CROSS LINKED HYALURONIC ACID:** the active filler action is a unique cross-linked polysaccharide and is made from an extremely pure hyaluronic acid produced by fermentation. Its special properties allow it to quickly fill wrinkles and fine lines, making it a good topical alternative to injectable products. Makes the skin surface smooth and hydrated and improves its elasticity.

**PHYTO COLLAGEN (ACACIA SEYAL GUM EXTRACT):** plant collagen is a derivative of the Senegalese acacia plant and is the optimal substitute for collagen of animal origin. "Acacia collagen" is a mixture consisting of the oligosaccharide arabinogalactan, arabinogalactan protein and glycoproteins. The acacia plant belongs to the legume / Fabaceae family and secretes a gum (acacia gum or gum arabic) that forms spontaneously as a pathological product due to infection or environmental conditions. The efficacy of plant collagen has shown results comparable to those of collagen of animal origin through the Corneometer hydration test performed in independent laboratories with a double-blind test. In summary, plant collagen is very useful in cosmetic products as a substitute for collagen in cosmetic products, as it improves skin hydration, counteracts dehydration and makes the skin more elastic. and makes it more elastic.

**OLIVE OIL (OLEA EUROPAEA OIL):** fruit extract consisting of triglycerides of oleic acid, palmitic acid, linoleic acid, stearic and fatty acids. This fatty fraction has the property of being particularly similar to skin lipids and is therefore particularly useful. lipids and is therefore particularly useful for strengthening the hydrolipid film. It also contains a valuable non-saponifiable fraction consisting mainly of squalene, phyosterols and some terpene alcohols.

**VITAMIN E (TOCOPHERYL ACETATE):** used in its most stable form over time, i.e. tocopherol acetate, it promotes skin absorption, is an excellent natural antioxidant and its most proven effect in tissues is to prevent or slow down the formation of lipoperoxides from existing lipids. This transforms into a support for the treatment of mature and inelastic skin and restores the natural skin lipid film.



**UVA/B BROADBAND FILTERS:** protect the skin from the harmful impact of UVA and UVB rays. Protects from photo-aging.

**APPLICATION:**

apply on the cleansed and toned skin with circular movements. You may use afterwards a cream or powder make up.