

TECHNICAL SHEET





ULTRA DARK 10% DHA

Gives an immediate tan effect on the face and body without sun exposure. Light texture and easy absorption. Uniform coloring with a natural appearance which intensifies within 3-4 hours after application and which **persists for 6 days.** Professional lotion suitable for application with That'so manual spray dispensing systems (Trolley compressor and Beauty Espresso turbine).

PERFUME: Almond, Cherry & Vanilla.





TEST AT DISPOSAL ON REQUEST NICKEL TEST PATCH TEST

ACTIVE INGREDIENTS

BRONZER FOOD PIGMENTS

the immediate tan is obtained thanks to a cosmetic bronzer, a mixture of colored pigments also used for food use and safe for skin.

DHA (Dihydroxyacetone)

ingredient of vegetal origin, it guarantees a gradual and long-term tan, without causing any damage to the skin. The lotion acts on the superficial layer of the epidermis, giving a bright and intense coloring that gradually decreases with the natural exfoliation of the skin without leaving spots. The product is erythrulose free.

ALOE VERA (Aloe Barbadensis)

known since ancient times for its soothing and moisturizing properties, the extract of the aloe plant is a real relief for the skin, giving it softness and brightness together with an immediate feeling of freshness.

MATRIXYL[™]

powerful anti-aging oligopeptide which helps improve skin tone and elasticity.

DHA 10%
BRONZER INTENSITY



APPLICATION

Face session: ask the customer to close their eyes and hold their breath. Spray on the face with continuous and vertical movements, imagining that the face is divided vertically into 5 parts. Treat the neck and décolleté with "V" movements. Once the application is finished, dry the skin with the gun air option. Repeat the steps again, until you reach the desired tan skin effect.

Body session: spray all over the body with continuous and vertical spray movements to obtain uniformity and completeness.

INGREDIENTS

aqua (water), dihydroxyacetone, polysorbate 20, phenoxyethanol, glycerin, parfum (fragrance), ppg-26-buteth-26, sodium metabisulfite, ethylhexylglycerin, aloe barbadensis leaf juice, ci 15985 (yellow 6), peg-40 hydrogenated castor oil, ci 16035 (red 40), benzyl benzoate, butylene glycol, ci 42090 (blue 1), citric acid, limonene, carbomer, palmitoyl pentapeptide-4.