TDS · TECHNICAL DATA

# AuraSphere N 10 ml

**Article:** VV26100707 · **INCI:** Adipic Acid/Neopentyl Glycol Crosspolymer, Water, Dimethicone, VP/VA Copolymer, Hydroxypropyl Methylcellulose, Amodimethicone
**Document No.** TDS-1470817-EN-2611 · **Revision:** 11.2026

Product page

## 1 General information

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|---|---|
| **Product name** | AuraSphere N 10 ml |
| **Article** | VV26100707 |
| **Product type** | Cosmetic ingredient |
| **INCI** | Adipic Acid/Neopentyl Glycol Crosspolymer, Water, Dimethicone, VP/VA Copolymer, Hydroxypropyl Methylcellulose, Amodimethicone |
| **Synonyms** | cosmetic raw material |

## 2 Specification

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| **Appearance** | homogeneous opaque or opalescent liquid suspension |
| **Color** | white, milky white |
| **Solubility** | water-dispersible |
| **Density** | 0.9–1.3 g/cm³ |
| **pH** | not determined |
| **Odor** | characteristic |
| **Pack size** | 10 ml |

## 3 Applications and dosage

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|---|---|
| **Application areas** | • Primers<br>• serums<br>• face creams<br>• anti-aging products<br>• eye creams<br>• instant-action products<br>• BB creams<br>• CC creams<br>• foundations<br>• concealers<br>• makeup bases<br>• decorative cosmetics<br>• products for the visual correction of pores and wrinkles |
| **Recommended dosage** | Primers 5-20% Serums 2-10% Face creams 2-10% Anti-aging products 2-10% Eye area products 2-5% BB creams 2-10% CC creams 2-10% Foundations 2-10% Concealers 2-10% Intensive blurring products 5-20% |
| **Compatibility** | Compatible with most cosmetic ingredients. Stability in the finished formulation should be verified. |

## 4 Storage and packaging

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|---|---|
| **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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