

Hair Mist – Refresh & Shine

Category: Haircare – Leave-On Treatment / Finishing Spray



Our Hair Mist is a lightweight leave-on spray that refreshes hair instantly while adding shine, softness, and a pleasant fragrance. Enriched with botanical extracts and vitamins, it tames frizz, hydrates strands, and protects hair from environmental stress.

It can be formulated as a hydrating mist, fragrance mist, UV-protective spray, or multi-benefit treatment. OEM flexibility includes scent customisation, active ingredients, and branding in premium spray bottles.

3. Key Features

- Lightweight & non-greasy formula
- Hydrates and refreshes hair instantly
- Adds shine & smoothness
- Controls frizz & static
- Leaves long-lasting fragrance
- Customisable actives & scents

4. Technical & OEM Specifications

Specification	Details
Texture	Lightweight mist/spray
Finish	Smooth, shiny, refreshed hair
Customisation	Scents, actives, packaging
MOQ	300 units
Shelf Life	24–36 months
Packaging	Spray bottles (plastic, glass, mist sprayer)
Lead Time	45–60 days after sample approval

5. Formulation Options

- Hydrating Mist – Aloe Vera, Panthenol, Hyaluronic Acid
- Fragrance Mist – Essential oils, long-lasting fragrance base
- UV Protection Mist – UV filters, Vitamin E, Green Tea Extract
- Anti-Frizz Mist – Argan Oil, Jojoba Oil, Keratin
- Scalp Refresh Mist – Tea Tree Oil, Peppermint, Witch Hazel

6. Packaging Options

- Plastic spray bottles (50ml, 100ml, 150ml)
- Glass bottles with fine mist sprayer (luxury finish)
- Travel-size mini sprays

7. Fragrance / Active Ideas

- Tropical Fresh – Coconut + Pineapple
- Floral Glow – Rose + Jasmine
- Citrus Zest – Lemon + Bergamot
- Herbal Calm – Tea Tree + Mint

8. How OEM Works for Hair Mist

1. Select Base Formula – Hydration, fragrance, UV protection, or anti-frizz.
2. Choose Actives & Scents – Natural oils, vitamins, essential oils.
3. Pick Packaging – Spray bottles (clear, frosted, colored).
4. Customise Branding – Labels, logo, box design.
5. Sample Development – Scent, mist quality & formula testing.
6. Mass Production – GMP-certified, export-ready.