Product Specification

Lavender Floral Water

BIOFORM

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PRODUCT **Lavender Floral Water** · BOTANICAL NAME **Lavandula angustifolia Mill.** · DATE **29.09.2026**

PRODUCER

Bioform Ltd

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DOCUMENT CONTROL

Product Specification

Version: 1.1
Issued: 29.09.2026
Applies to: Lavender Floral Water
Scope: Commercial specification
Status: Approved

Indicative values. The values in this document are typical of the product, not the results of a particular batch. For batch-specific documentation and values (certificate of analysis, GC-MS report), contact us at **sales@bioform.bg** or +359 889 45 05 50.

DESCRIPTION

Lavender floral water is the pure hydrosol produced as a co-distillate during steam distillation of fresh Lavandula angustifolia flowering tops from Bioform's own 33-hectare certified organic plantation. The hydrosol carries the water-soluble aromatic compounds of true Bulgarian lavender — linalool, linalyl acetate and related constituents — in a gentle, skin-compatible aqueous form that is particularly well suited to direct topical use and formulation.

IDENTITY AND ORIGIN

Botanical Name	Lavandula angustifolia Mill.
Common Name	Lavender Hydrosol, Lavender Water, Lavender Floral Water
Plant Part	Flowering tops
Extraction	Steam distillation (hydrosol fraction)
Origin	Bulgaria — Rose Valley, Village Tazha
Cultivation	Certified organic, own plantation (33 ha)

Appearance	Clear, colourless to very pale liquid
Aroma Profile	Fresh, clean, gently floral lavender — lighter and more aqueous than the essential oil
CAS Number	8000-28-0
Certifications	EU Organic (Ceres), USDA NOP, ISO 9001, ISO 22000, GMP
Applications	Skincare, cosmetics, aromatherapy, food & beverage, pharmaceutical

STORAGE, SHELF LIFE AND PACKAGING

Shelf life	12 months General guidance for this product family, from the date of manufacture, in the original closed container stored as stated.
Storage conditions	Closed, full containers in a cool (2–15 °C), dark place, protected from contamination and freezing. Once opened, use promptly.
Supply	Bulk B2B — enquire for available batch sizes and MOQ
Batch documents (on request)	COA, microbiological analysis and pesticide screen, per batch on request

REMARK: The information in this document describes the product as supplied by Bioform Ltd and is given in good faith.

Place: 6160 Tazha, Bulgaria
Date: 29.09.2026

Биоформ

Signature and stamp
Mariya Staykova
Authorised representative
FOR AND ON BEHALF OF BIOFORM LTD