Process Flow Chart

Rose Damascena Concrete

BIOFORM
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PRODUCT **Rose Damascena Concrete** · BOTANICAL NAME **Rosa damascena Mill.** · DATE **29.09.2026**

PRODUCER

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DOCUMENT CONTROL

Process Flow Chart

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Applies to: Rose Damascena Concrete
Scope: Manufacturing process
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.

#	PROCESS STAGE	DESCRIPTION
1	Raw material	Fresh flower petals — Certified organic, own plantation (120 ha).
2	Reception and inspection	Weighing, identity and condition check, lot number assigned.
3	Solvent extraction	Hexane solvent extraction of the plant material.
4	Solvent recovery	Solvent evaporated under reduced pressure and recycled. **SIDE STREAM** Recovered solvent returned to extraction
5	Concrete	Waxy aromatic concrete collected.
6	Quality control	Aromatic profile, residual solvent, physico-chemical check.
7	Packing and labelling	Filled into closed containers, batch-coded labels.
8	Storage and dispatch	Cool, dark storage until dispatch with batch documents.

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
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