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Certificate of Analysis CAS 8022-56-8

Lilac CO₂ Total *Syringa vulgaris*

Batch # BU-58795
Organically Produced

Regulations: EEC 834/2007
USDA NOP
Production Date : Apr-May 2018
Lot Number: SVECBLTO0118
Raw Material: *Syringa vulgaris* fresh flowers
Origin: Bulgaria
INCI Name: *Syringa vulgaris* extract

Applications:

Flavor: N/A
Active Ingredient: Cosmetic and Skin Care Formulations
Fragrance: Perfumery and aromatherapy

Dosage:

Flavor: N/A
Active Ingredient: max 3%
Fragrance: individual formulation

Production Method: Supercritical fluid extraction with natural, food grade carbon dioxide
Co-solvent used: N/A
Appearance: Yellow-greenish waxy material with a sweet and floral odor typical of fresh lilac flowers
Stability: Closed pack under cool storage and exclusion of light at least 5 years.

Macrocomponents' Content

Component Name	%
Squalene	6,22
Isoelimicin	2,45
Lilac alcohol A,B,C	2,35
Geranylgeranat	2,05
1,4-Dimethoxybenzen	1,14
Elemicin	0,81
cis-beta-Ocimene	0,67
Cis-Methylisoeugenol	0,55
1,2,4-Trimethoxybenzen	0,51

Benzylalcohol	0,44
Hydrocarbons C _n H _{2n+2}	34,1