



Gas Chromatography Analysis

Dear Customer,

Attached you will find the results of gas chromatographic analysis based on the information provided by our Producer/Laboratory for:

Sample Reference **2650**

We testify that the Chromatographic Analysis (GC) for the mentioned sample is identical with:

Product No.:	2650
Product Name:	Sage (Spanish Sage) organic
Botanical Name:	Salvia lavandulifolia
Batch No.:	1019599

Bühl, 2020-06-17


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Dr. David Nayan

COMPONENTE / COMPONENT	%
Tricyclene	0,29
α-Pinene	6,90
α Thujene	0,25
α Fenchene	0,02
Camphene	7,33
β Pinene	3,85
Sabinene	1,11
β Myrcene	4,12
α Phellandrene	0,08
p Mentha 1(7), 8 Diene	0,01
α Terpinene	0,25
2,3 Dehydro 1,8 Cineole	0,03
Limonene	4,78
1,8 Cineole	18,44
Cis β Ocimene	0,58
γ Terpinene	0,76
Trans β Ocimene	0,18
Para Cymene	0,68
α Terpinolene	0,41
n Hexanol	0,01
α Thujone	0,02
Cis Linalol Oxide	0,03

1 Octen Oxide 3 ol	0,09
β Thujone	0,05
Trans Sabinene Hydrate	0,12
Trans Linalol Oxide	0,06
α Campholenal	0,03
Camphor	26,30
Linalol	1,61
Cis Sabinene Hydrate	0,04
Linalyl Acetate	2,33
Trans Para Menth 2 en 1 ol	0,01
Bornyl Acetate	1,92
Camphene Hydrate	0,01
Terpinene 4 ol	0,76
Trans Caryophyllene	1,11
Trans Para Mentha 2,8 dien 1 ol	0,03
Myrtenal	0,02
Isobornyl propionate	0,10
Sabinyl Acetate	1,81
Trans Pinocarveol	0,06
δ Terpineol	0,21
α Humulene	0,35
Neral	0,06
α Terpineol	0,74
Trans Sabinol	0,63
α Terpinyl Acetate + Borneol	8,44
Neryl Acetate	0,09
Cis Para Mentha 1(7), 8 Dien 2 ol	0,05
Carvone	0,03
Bicyclogermacrene	0,17
Geranyl Acetate	0,49
δ Cadinene	0,19
Myrtenol	0,03
Geranyl Isobutyrate	0,04
Geranyl Propionate	0,57
Trans Carveol	0,03
Geraniol	0,44
Para Cymen 8 ol	0,06
Caryophyllene Oxide	0,14
Viridiflorol	0,10
Spathulenol	0,09
TOTAL	99,54