



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

2135

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

Product No.:

2135

Product Name:

Mint (Horse Mint) organic

Botanical Name:

Mentha longifolia

Batch No.:

1015037

Bühl, 2019-05-13

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Dr. David Nayan

alpha thujone 0.15
alpha pinene 1.87
camphene 1.21
sabinene 0.57
beta pinene 1.48
myrcene 1.05
3-octanol 0.31
alpha terpinene 0.18
ortho cymene 1.87
limonene 4.30
1,8-cineole 8.15
trans beta ocimene 0.35
gamma terpinene 0.79
delta 3-carene 0.09
alpha fenchene 0.12
linalool 19.03
cis thujone 7.10
trans thujone 1.00
camphor 5.12
menthones 1.58
borneol 0.78
terpineol-4 0.21
beta fenchyl alcohol 0.21
cis dihydro carvone 0.75
trans dihydro carvone 0.46
pulegone 0.36
carvone 1.08
pipertone epoxide 10.49
pipertone 6.92
bornyl acetate 0.48
dehydroedulan 0.16
thymol 1.85
2-cyclohexen-1-one, 2-hydroxy 0.27
cavacrol 1.82
cyclohexanone, 2,2 -dimethyl 0.32
piperitenone 0.18
piperitenone oxide 5.96
alpha copaene 0.10
beta bourbonene 0.30
beta elemene 0.84
caryophyllene 4.80
alpha humulene 1.86
germacrene D 2.43
bicyclogermacrene 0.42
gamma cadinene 0.30

gamma gurjunene 0.32