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 **3171**

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

Product No.:	**3171**
Product Name:	**Lemon green organic**
Botanical Name:	**Citrus limon**
Batch No.:	**1029888**

Bühl, 2021-03-19

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Sitz: Bühl
Handelsregister Mannheim
HRB Nummer 210835

n°Picco	Nome del componente	Area%
1	α-tuiene	0,36
2	α-pinene	1,44
3	sabinene	1,48
4	β-pinene	10,25
5	mircene	1,36
6	p-cimene	0,17
7	limonene	59,45
8	(E)-β-ocimene	0,12
9	γ-terpinene	7,30
10	cis-sabinene idrato	0,18
11	terpinolene	0,37
12	linalolo	0,08
13	nonanale	0,08
14	citronellale	0,17
15	α-terpineolo	0,13
16	Nerale (citral)	1,03
17	Geraniale (citral)	2,40
18	neril acetato	0,84
19	geranil acetato	0,54
20	(E)-cariofillene	2,03
21	trans-α-bergamotene	1,37
22	α-umulene	0,20
23	germacrene D	0,24
24	trans-β-bergamotene	0,18
25	valencene	0,32
26	biciclogermacrene	0,55
27	cis-α-bisabolene	0,57
28	β-bisabolene	5,50
29	trans–α–bisabolene	0,49
30	norbornanolo	0,08
31	canferenolo	0,32
32	α-bisabololo	0,21
33	nootkatone	0,19