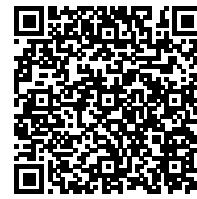


Analysebericht

ONLINE VERSION
REPORT CHECK



Kunde
Client/ Cliente/ Client **Verein CannaSwissCup**
Postlagernd
3000 Bern 22

DETAILS DER ANALYSE
DÉTAILS DE L'ANALYSE/ DETTAGLI
DELL' ANALISI/ DETAILS OF THE ANALYSIS

Datum <i>Date/ Data/ Date</i>	01.02.2024	Probenart <i>Type d'échantillon/ Tipo di campione/ Sample type</i>	Pflanzenmaterial, ausgeblüht
Bestellnummer <i>Commande/ Ordine/ Order number</i>	-	Rechnungsnummer <i>Nr.-Facture/ Nr.- Fattura/ Invoice-Nr.</i>	RE-01/0664929
Externe Bezeichnung <i>Nom externe/ Nome esterno/ External name</i>	T12	Interne Bezeichnung <i>Nom interne/ Nome interno/ Internal name</i>	CSC.07.046-02

ISO|17025



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www.cbd-test.ch

ISO 17025:2017 accredited laboratory
(ASCB, Cert.-Nr. 202205-01)
Certified Quality Management System
ISO 9001:2015 (SWISO, Reg.Nr. 11298305)
SwissCertifiedCannabis (IG-Hanf, 29ff82f4-
1765-4be3-a70c-6f9a6d52e36)
www.cbd-test.ch/de/labor.html

Im direkten Vergleich mit anderen Analysemethoden oder Laboratorien können die Resultate abweichen. Dieser Analysebericht ist nur für den eingereichten Batch zum Zeitpunkt der Analyse gültig. Die Guttentag Solutions GmbH kann für Entscheidungen, die aufgrund der vorliegenden Daten getroffen wurden, nicht haftbar gemacht werden. Jegliche Modifikation dieses Analyseberichts ist Urkundenfälschung und wird zur Anzeige gebracht.

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RESULTATE RÉSULTATS/ RISULTATI/ RESULTS

Terpenauszug (GC-FID)

	%-w/w	
alpha-Pinene	0.24%	<div style="width: 2.4%;"></div>
Camphene	<0.01%	<div style="width: 0.1%;"></div>
(-)-beta-Pinene	0.12%	<div style="width: 1.2%;"></div>
Myrcene	0.51%	<div style="width: 5.1%;"></div>
3-Carene	<0.01%	<div style="width: 0.1%;"></div>
alpha-Terpinene	<0.01%	<div style="width: 0.1%;"></div>
(R)-(+)-Limonene	0.14%	<div style="width: 1.4%;"></div>
Ocimene Isomer 1	<0.01%	<div style="width: 0.1%;"></div>
p-Cymene	<0.01%	<div style="width: 0.1%;"></div>
Ocimene Isomer 2	0.04%	<div style="width: 0.4%;"></div>
gamma-Terpinene	<0.01%	<div style="width: 0.1%;"></div>
Sabinene hydrate	<0.01%	<div style="width: 0.1%;"></div>
Terpinolene	<0.01%	<div style="width: 0.1%;"></div>
Linalool	0.02%	<div style="width: 0.2%;"></div>
L-Fenchone	<0.01%	<div style="width: 0.1%;"></div>
(+)-Fenchol	0.03%	<div style="width: 0.3%;"></div>
(-)-Isopulegol	<0.01%	<div style="width: 0.1%;"></div>
(+/-)-Citronellal	<0.01%	<div style="width: 0.1%;"></div>
Isoborneol	<0.01%	<div style="width: 0.1%;"></div>
Menthol	<0.01%	<div style="width: 0.1%;"></div>
(+)-Borneol	<0.01%	<div style="width: 0.1%;"></div>
(1R)-(+)-Camphor	<0.01%	<div style="width: 0.1%;"></div>
(-)-alpha-Terpineol	0.01%	<div style="width: 0.1%;"></div>
Citronellol	<0.01%	<div style="width: 0.1%;"></div>
Geraniol	<0.01%	<div style="width: 0.1%;"></div>
Citral Isomer 1	<0.01%	<div style="width: 0.1%;"></div>
(R)-(+)-Pulegone	<0.01%	<div style="width: 0.1%;"></div>
Citral Isomer 2	<0.01%	<div style="width: 0.1%;"></div>
Geranyl acetate	<0.01%	<div style="width: 0.1%;"></div>
(-)-trans-Caryophyllene	0.17%	<div style="width: 1.7%;"></div>
Eugenol	0.15%	<div style="width: 1.5%;"></div>
alpha-Humulene	0.05%	<div style="width: 0.5%;"></div>
Nerolidol Isomer 1	<0.01%	<div style="width: 0.1%;"></div>
Nerolidol Isomer 2	0.01%	<div style="width: 0.1%;"></div>
Caryophyllene Oxide	0.01%	<div style="width: 0.1%;"></div>
(+)- Cedrol	<0.01%	<div style="width: 0.1%;"></div>
(-)-alpha-Bisabolol	<0.01%	<div style="width: 0.1%;"></div>

1.5%-w/w

Gesamtgehalt/ Contenu total/
Contenuto totale/ Total content

LOQ ** < 0.01%-w/w LOD 0.005%-
w/w (not. rep.) MUJ upon req. Analysis
outside accreditation scope.