

## Certificate of Analysis



### Cannexol Dog 5% CBD

Batch No. / Expiry Date: MHD 11/2021

#### Cannabinoid analysis

Cannabinoids:	conc.	Units
CBC	-	%
CBG	0,54	%
CBGA	-	%
THCV	0,04	%
D8-THC	-	%
CBD	5,900	%
CBDA	-	%
CBDVA	-	%
CBDV	0,25	%
CBN	-	%
D9-THC	-	%
THCA	-	%

#### ID & Method

Date: 12.11.2019  
Identification: 73000026  
Method: HPLC  
Laboratory: IFHA - Ing. Christian Fuczik - Darwingasse 2/46 - 1020 Wien

#### Microbiological analysis

	conc.	Units
Escherichia coli	<10	CFU/g
Total coliforms	<10	CFU/g
Enterobacteriaceae	<10	CFU/g
Aerobic count 30°C	<10	CFU/g
Yeast and mold	<100	CFU/g

#### ID

Date: 22.03.2019  
Identification: L-000084  
Laboratory: Biolytix - Benkenstr. 254 - 4108 Wittersil

#### Residual Solvents Analysis

	conc.	Units
Alcohol (Ethanol)	<50	ppm
Isopropyl	<50	ppm
n-Heptane	110	ppm

#### ID & Method

Date: 22.3.2019  
Identification: L-000084  
Method: -  
Laboratory: Biolytix - Benkenstr. 254 - 4108 Wittersil

#### Pesticides Analysis

	conc.	Units
240 tested Pesticides ALL	<0,010	mg/kg

#### ID & Method

Date: 22.03.2019  
Identification: L-000084  
Method: HPLC  
Laboratory: Biolytix - Benkenstr. 254 - 4108 Wittersil

#### Heavy Metals Analysis

	conc.	Units
Arsenic	<0,050	mg/kg
Cadmium	<0,020	mg/kg
Mercury	<0,005	mg/kg
Lead	<0,050	mg/kg

#### ID & Method

Date: 22.03.2019  
Identification: L-000084  
Method: HPLC  
Laboratory: Biolytix - Benkenstr. 254 - 4108 Wittersil

#### Method

PI-LTL-6.488 (equiv. ISO 16649-1)  
PI-LTL-6.492 (equiv. ISO 4832)  
PI-LTL-6.490 (equiv. ISO 21528-2)  
PI-LTL-6.487 (equiv. UNE EN-ISO 4833-1)  
PI-LTL-6.491 (equiv. ISO 21527-2)

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### Terpenes Analysis

	conc.	Units
Alpha-Pinene	<10	ppm
Camphene	<10	ppm
(-)-beta-Pinene	<10	ppm
Beta-Myrcene	<10	ppm
delta-3-Carene	13	ppm
Alpha-Terpinene	<10	ppm
p-Cymene <400	<10	ppm
d-Limonene <400	<10	ppm
Cis-Ocimene	<10	ppm
Gamma-Terpinene	11	ppm
Trans-Ocimene	<10	ppm
Terpinolene	<10	ppm
Linalool	<10	ppm
(-)-Isopulegol	<10	ppm
Geraniol <400	<10	ppm
Beta-caryophyllene	<10	ppm
Alpha-humulene	<10	ppm
Cis-Nerolidol	<10	ppm
Trans-Nerolidol	<10	ppm
Caryophyllene oxide	<10	ppm
(-)-Guaiol	<10	ppm
(-)-alpha-Bisabolol	<10	ppm

### ID & Method

Date: 12.11.2019  
Identification: 73000026  
Method: HS GC-FID  
Laboratory: IFHA - Ing. Christian Fuczik - Darwingasse 2/46 - 1020 Wien