

Certificate of Analysis



Cannexol SPORTS 10% CBD

Batch No. / Expiry Date: MHD 01/2022

Cannabinoid analysis			Pesticides Analysis			
Cannabinoids:	conc.	Units	conc.	Units		
CBC	-	%	Prometrine	0,012	mg/kg	
CBG	-	%	239 tested Pesticides	ALL below MRL	<0,050 mg/kg	
CBGA	-	%	ID & Method			
THCV	-	%	Date:	13.05.2020		
D8-THC	-	%	Identification:	19FR02341		
CBD	12,250	%	Method:	CG-MS/MS		
CBDA	-	%	Laboratory:	Fundacion Canna - Catedrático Agustín Escardino, 9 (Parque Científico Universidad de Valencia) - 46980 (Paterna) Valencia - España		
CBDA	-	%	Heavy Metals Analysis			
CBDA	-	%		conc.	Units	Limit (ICH)
CBDA	-	%	Arsenic	<0,050	mg/kg	1,5
CBDA	-	%	Cadmium	<0,010	mg/kg	0,5
CBDA	-	%	Mercury	<0,010	mg/kg	3
CBDA	-	%	Lead	0,016	mg/kg	0,5
CBDA	0,22	%	ID & Method			
CBDA	-	%	Date:	13.05.2020		
CBDA	-	%	Identification:	19PA26019		
CBDA	-	%	Method:	ICP-MS		
CBDA	-	%	Laboratory:	Fundacion Canna - Catedrático Agustín Escardino, 9 (Parque Científico Universidad de Valencia) - 46980 (Paterna) Valencia - España		
CBDA	-	%	Microbiological analysis			
CBDA	-	%		conc.	Units	Method
CBDA	-	%	Escherichia coli	<10	CFU/g	PI-LTL-6.488 (equiv. ISO 16649-1)
CBDA	-	%	Total coliforms	<10	CFU/g	PI-LTL-6.492 (equiv. ISO 4832)
CBDA	-	%	Enterobacteriaceae	<10	CFU/g	PI-LTL-6.490 (equiv. ISO 21528-2)
CBDA	-	%	Aerobic count 30°C	<100	CFU/g	PI-LTL-6.487 (equiv. UNE EN-ISO 4833-1)
CBDA	-	%	Yeast and mold	<100	CFU/g	PI-LTL-6.491 (equiv. ISO 21527-2)
CBDA	-	%	PAH analysis			
CBDA	-	%		conc.	Units	Method
CBDA	-	%	Benzo(a)pyren	<1	µg/kg	Standard
CBDA	-	%	Benzo(a)anthracen	<1	µg/kg	Standard
CBDA	-	%	Benzo(b)fluoranthen	<1	µg/kg	Standard
CBDA	-	%	Chrysen	2	µg/kg	Standard
CBDA	-	%	Summe PAK	<4	µg/kg	Standard
CBDA	-	%	ID			
CBDA	-	%	Date:	15.2020		
CBDA	-	%	Identification:	NK 19/000199		
CBDA	-	%	Laboratory:	Hopfenveredelung St. Johann GmbH - Auenstraße 18-20 - 85283 Wolnzach - Germany		

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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	<10	ppm
Alpha-Terpinene	<10	ppm
p-Cymene <400	<10	ppm
d-Limonene <400	<10	ppm
Cis-Ocimene	<10	ppm
Gamma-Terpinene	<10	ppm
Trans-Ocimene	<10	ppm
Terpinolene	<10	ppm
Linalool	<10	ppm
(-)-Isopulegol	<10	ppm
Geraniol <400	<10	ppm
Beta-caryophyllene	670	ppm
Alpha-humulene	49	ppm
Cis-Nerolidol	<10	ppm
Trans-Nerolidol	<10	ppm
Caryophyllene oxide	44	ppm
(-)-Guaiol	<10	ppm
(-)-alpha-Bisabolol	<10	ppm

ID & Method

Date: 3.4.2020
Identification: 73000031
Method: HS GC-FID
Laboratory: IFHA - Ing. Christian Fuczik - Darwingasse 2/46 - 1020 Wien