

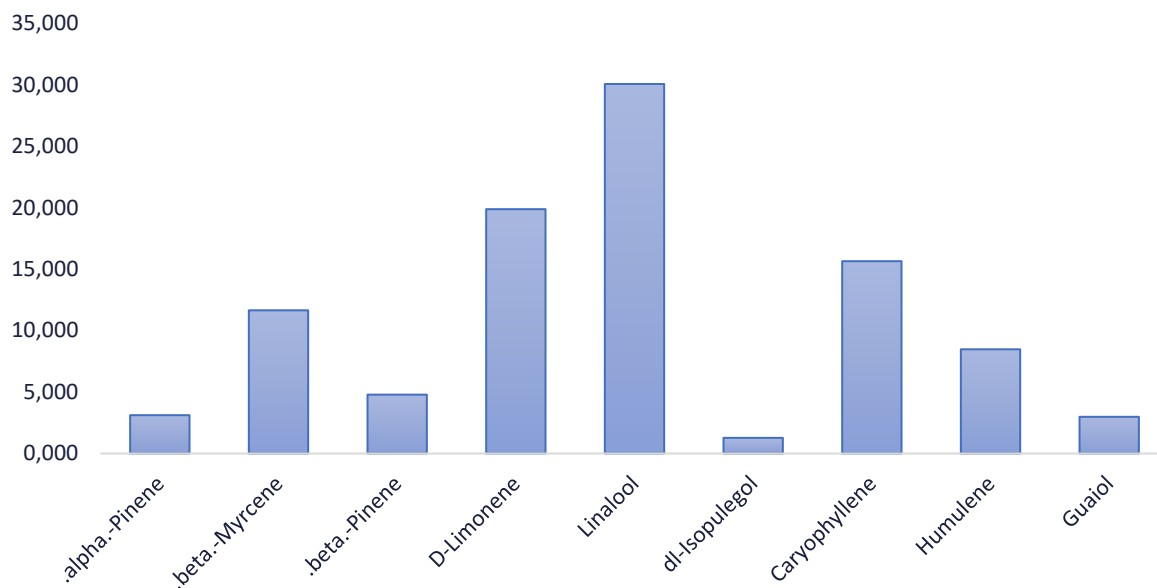
REPORT OF ANALYSIS No. 01128/23

Product name:	Cannabis dry flowers, Original Blitz
INN:	Cannabis flowers
Product group:	Product group I THC>>CBD
Lot no.:	05/2023
Manufacturer:	ACPV DOO
Container closure:	N/A
Batch size:	N/A
Number of individual containers:	31.98 g
Date of receipt in Quality Control:	27.07.2023
Analyzed parameters according to client request:	Cannabinoids content, terpenes

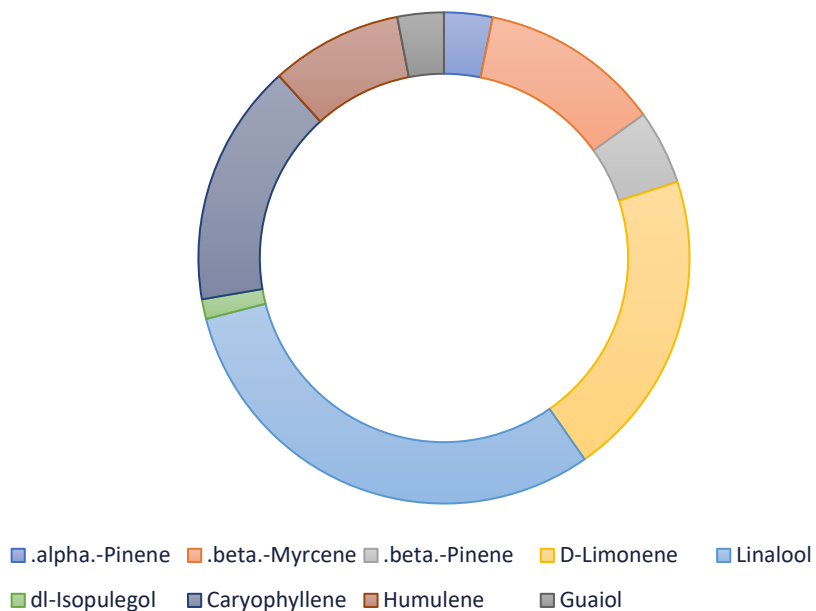
Parameter	Result
Cannabinoids content DAB	THC: 27.79% CBD: 0.48% CBN: 0.02%
Terpene profile GCMS	terpenes per dry mass: 0.508 %

Terpene name	conc. (mg/kg)	%
.alpha.-Pinene	151,747	3,121
Camphene	46,263	0,951
.beta.-Myrcene	566,816	11,656
.beta.-Pinene	233,022	4,792
3-Carene	3,209	0,066
D-Limonene	967,222	19,890
p-Cymene	0,000	0,000
.gamma.-Terpinene	4,509	0,093
Linalool	1462,754	30,081
dl-Isopulegol	61,901	1,273
Geraniol	0,447	0,009
Caryophyllene	761,251	15,655
Humulene	412,510	8,483
Nerolidol	2,193	0,045
Guaiol	145,248	2,987
Caryophyllene oxide	5,118	0,105
1,3-Cyclohexadiene, 1-methyl-4-(1-methylethyl)-	3,209	0,066
trans-.beta.-Ocimene	11,007	0,226
Cyclohexene, 1-methyl-4-(1-methylethylidene)-	24,370	0,501
Total	4862,794	100,000

Terpene profile • Original Blitz



Terpene profile • Original Blitz



CONCLUSION:

The analyzed material/product **Cannabis dry flowers, Original Blitz** with lot no.: **05/2023**, manufacturer/supplier **ACPV DOO** gives the results stated above.

NOTE: Results in this report refer only to the samples that were tested, in conditions that were valid at the time of performing the sample testing. Sinceritas AD is not responsible for the accuracy of the data obtained from the client, which may affect the validity of the final result. Copies of this report are permitted only as a whole. Parts of this report must not be copied without written permission of Sinceritas AD.

The results of parameters tested in contract laboratories are taken from their report and will be clearly marked, and the client will be informed.

Abbreviations:

Δ^9 -THC	Δ^9 -tetrahydrocannabinol	LOQ	Limit of quantification
BTGN	Bile-tolerant gram-negative bacteria	MS	Mass spectrometry
CBD	Cannabidiol	MS/MS	Tandem mass spectrometry
CBDA	Cannabidiolic acid	N/A	Not applicable
CBN	Cannabinol	NMT	Not more than
GC	Gas chromatography	NT	Not tested
Cd	Cadmium	Pb	Lead
DAB	Deutsches Arzneibuch	Ph. Eur.	European Pharmacopoeia
FD	Fluorescent detector	TAMC	Total aerobic microbial count
Hg	Mercury	THCA	Tetrahydrocannabinolic acid
HPLC	High-pressure liquid chromatography	TLC	Thin-layer chromatography
ICP	Inductively coupled plasma	TYMC	Total yeast/ mold count
LC	Liquid chromatography	UV	Ultraviolet
LOD	Limit of detection	ND	Not detected

Signature:**Signature:****Date of issuing Certificate of Analysis:**

01.08.2023