Brightlabs BV
Villafloraweg 1, 5928 SZ Venlo, The Netherlands
Tel.: 077-7703374
info@brightlabs.nl

Report number:	CoA-	BL-2026-3519
Report date:	20 May 2026	

Analytical report

Client:		**Contact:**	
Address:		**City:**	

Product name:	CBD olie Premix 5% gold		
Date of sampling:	Unknown	**Identification sample:** (client)	2026-HP-X-0105
Date of receipt sample:	21 April 2026	**Identification sample:** (Brightlabs)	BL- 2026-3519
Date start of analysis:	24 April 2026	**Method**	See result tables below

Cannabinoids		**Analytical method: HPLC-UV**	
Compound	**Results**	**Unit**	**Specification**
CBDA	<LOQ	% (w/w)	Informative
CBG	<LOQ	% (w/w)	Informative
CBD	4.74	% (w/w)	Informative
CBN	<LOQ	% (w/w)	Informative
Δ9-THC	<LOQ	% (w/w)	Informative
THCA	<LOQ	% (w/w)	Informative
CBD equivalent	4.74	% (w/w)	Informative
Δ9-THC equivalent	<LOQ	% (w/w)	Informative

Limit of Quantification (LOQ): 0.05 % (w/w)

Microbiology		**Analytical method: AM0170V01 & AM0171V01**	
Test	**Results**	**Unit**	**Specification**
TAMC (Total Aerobic Microbial Count)	< 10	cfu / gram	Informative
TYMC (Total Yeast and Moulds Count)	< 10	cfu / gram	Informative
Bile gram tolerant negative bacteria	Absent	/ gram	Absent / gram
E. Coli	Absent	/ gram	Absent / gram
P. aeruginosa	Absent	/ gram	Absent / gram
S. aureus	Absent	/ gram	Absent / gram
Salmonella spp.	Absent	/ gram	Absent / gram

Applied Analytical method: AM0104 V02 Pesticides	**Component***	**Concentration**	**Unit**	**Specification**
GC-MS/MS Multiresidue method for pesticides screen [2]	No pesticide detected above the reporting limit	-	mg/kg	Informative
LC-MS/MS Multiresidue method for pesticides screen [3]	No pesticide detected above the reporting limit	-	mg/kg	Informative

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*See Brightlabs pesticides analysis package:
Please note: The analysis is not executed under GMP. The LOQ is 7.5 times higher than mentioned in the package due to the applied matrix.

http://www.brightlabs.nl/foodfeedagro/docs/lijst-v7.pdf

2 Following pesticides could not be analyzed: Acrinathrin, Deltamethrin, Leptophos, Phosmet, Pyriproxyfen, Triazophos, Cycloate, edifenphos, flutriafol, procymidone,propachlor, Iprodione, pyrachlofos Bifenthrin, Methoxychlor-p'p, Nitralin, Piperonyl butoxide, Pyraclofos, Tetradifon, Tetramethrin.

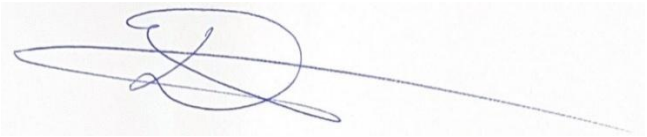
3 Following pesticide could not be analyzed: Formetanate, Triticonazole

Ethylene oxide

Compound	Results	Unit	Specification
Ethylene oxide	< 0.01	mg/kg	Informative

Remarks:

N. A.



Daan Westra
Group lead Analytical Testing