



AL –BIOSERVICES Laboratory Testing Services

Receipt:	Date of Report: 30.05.2019	Report No: ALCBD00677		
Customer: LOVE CBD Address: 13 STAMFORD STREET, NEWMARKET. CB8 8JB				
Sample Batch Number:-	500MG DUTCH OIL BATCH 92			
Sample Date:-				
Location:-				
Angela Leach approved Signatory <i>Angela Leach</i> Technical Director	Comments			
Requirements for CBD OIL	Results %	Results Mg/g	Test Methods	Units
CBD	1.600	16.00	IN-HOUSE METHOD	% mg/g
CBDa	0.820	8.20	IN-HOUSE METHOD	% mg/g
CBN	0.001	0.10	IN-HOUSE METHOD	% mg/g
CBG	0.006	0.06	IN-HOUSE METHOD	% mg/g
CBC	0	0	IN-HOUSE METHOD	% Mg/g
THC	0.011	0.11	IN-HOUSE METHOD	% mg/g
THCa	0.006	0.06	IN-HOUSE METHOD	% mg/g
Appearance Free from visual mould, mildew and foreign matter	NONE DETECTED			

* Total Cannabinoids result reflects the absolute sum of all cannabinoids detected.
** Total Potential THC/CBD is calculated using the following formulas to take into account the loss of a carboxyl group during decarboxylation step.
Total THC = THC + (THCa *(0.877)) and Total CBD = CBD + (CBDa *(0.877))
% = % (w/w) = Percent (Weight of Analyte / Weight of Product)

FINAL APPROVAL DATE.....30.05.19.....APPROVED... A. LEACH TECHNICAL DIRECTOR

Testing results are based solely upon the sample submitted to AL-BIOSERVICES LTD, in the condition received. AL-BIOSERVICES LTD warrants that all analytical work is conducted professionally in accordance with a applicable standard laboratory using validated methods. Data was generated using an unbroken chain of comparison to NIST traceable Reference Standards and Certified Reference Materials. This report may not be reproduced, except in full, without the written approval of AL-BIOSERVICES LTD

HEAVY METALS DETECTION ICP

METALS	RESULTS (mg/g)	Limits (mg/g)*
Arsenic		-----
Mercury		0.0001
Lead		0.0030
Cadmium		0.0010

Commission Regulations (EC) NO 629/2008

TECHNICAL CENTRE:- TOPLEY HOUSE, OFFICE SUITE 7, 52 WASH LANE, BURY, LANCS. BL9 6AS

Tel:- 0161 764 9221 / 07760760346.

www.al-bioservices.co.uk, al-bioservices@hotmail.co.uk