



# ANALYSIS REPORT

Report date: May/8/2023

Analyzed product:  
Hemp Oil Full Spectrum at 6,7% (2.000 mg CBD in 30 MI)  
-Lot number CW002 23329 -A02

## SUMMARY

Power: Tested      Pesticides: approved      Heavy metals: approved  
Microbiological: approved      Mycotoxins: approved

## POWER ANALYSIS

Analysis carried out by Laboratorio Analab  
Results:

CBD	7,02%
CBD-A	ND
THC	ND
THC-A	ND
CBG	ND
CBC	0,60%
CBN	ND

## SAFETY ANALYSIS

### PESTICIDES

Results: Approved. Negative for battery of 331 pesticides

Pesticide Multi-residues analyzed by Analab [www.analab.cl](http://www.analab.cl), verification code DIFUpqkTjJGOAhSfOw/adQpr42QuwbTFPB2sijLGCi4=

### HEAVY METALS

Results: Approved

ANÁLISIS	RESULTADO
Cadmium	<0,05 mg/kg
Mercury	<0,05 mg/kg
Lead	<0,1 mg/kg
Arsenic	<0,05 mg/kg

Heavy Metals analyzed by Analab [www.analab.cl](http://www.analab.cl), verification code 4RjCm2qITVS4EWU7jrmAtxSnaUh6U1+eQYcxB7OyYg=

### MICROBIOLOGICAL

Results: Approved. There was no development of enterobacteria, coliforms, molds or yeasts

ANÁLISIS	RESULTADO
Enterobacteria	<10 UFC/g
Coliform	<10 UFC/g
Mold count	<10 UFC/g
Yeast count	<10 UFC/g

Observations: <10 UFC/g: There was no development in the dilution 1:10.  
Microbiological analyzed by Analab [www.analab.cl](http://www.analab.cl), verification code su5BCGn7Cvs/KVUjBBkE0gpr42QuwbTFPB2sijLGCi4=

### MYCOTOXINS

Result: Approved. Not detected ochratoxin, aflatoxin G1, aflatoxin B1, aflatoxin G2, aflatoxin B2

ANÁLISIS	RESULTADO
OCHRATOXIN A	Not detected ug/kg (ppb)
AFLATOXIN G1	Not detected ug/kg (ppb)
AFLATOXIN B1	Not detected ug/kg (ppb)
AFLATOXIN G2	Not detected ug/kg (ppb)
AFLATOXIN B2	Not detected ug/kg (ppb)

Mycotoxins analyzed by Analab [www.analab.cl](http://www.analab.cl), verification code uAsEpwPlqOsnaO5G0Ht+btXSnaUh6U1+eQYcxB7OyYg=