

# enecta.com info@enecta.com

Product	Softgel capsules	Analysis Nº: 22-1921 Manufacturing Date: October, 2022
Product lot Nº	<b>U1388</b> "in compliance to the uses allowed by law"	Analysis Date: October, 2022
Description:	Soft gelatin capsules containing a yellow-green oil	Expire Date: October, 2025

### FORMULA

Code	Active Ingredients	mg/capsule
180702	Hemp seed oil, Cannabis Sativa L. (10% Cannabidiol) + Vit.E	336
	Fish gelatin	119.485
	Glycerin (E-422)	45.139
	Total capsule weight	500.624 mg

## PHYSICAL SPECIFICATIONS

Test	Specification	Result
Size and shape	Soft gelatin capsule 8 oval	COMPLIES
Colour	AP00_01 Natural	COMPLIES
Average weight of the capsule	500.624 mg ± 15% (425.5 - 575.7 mg)	COMPLIES
Uniformity of mass (content)	$(18/20)$ 336.0 mg $\pm$ 7.5% $(310.8-361.2 \text{ mg})$	COMPLIES
	$(20/20)$ 336.0 mg $\pm$ 15% $(285.6 - 386.4 mg)$	
Disintegration test	≤ 30 min	COMPLIES
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### MICROBIOLOGICAL SPECIFICATION

Description	Specification	Result
Total Aerobic count	≤ 10000 ufc/g	< 10000 ufc/g
Yeast and Moulds	≤ 100 ufc/g	< 100 ufc/g
Enterobatteriaceae	≤ 100 ufc/g	< 100 ufc/g
Escherichia Coli	Absent/g	Absent/g
Salmonella	Absent/10g	Absent/10g
Staphylococcus aureus	Absent/g	Absent/g
Listeria monocytogenes	Absent/25g	Absent/25g

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CO Manager

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# **CERTIFICATE OF ANALYSIS** enecta.com info@enecta.com

Product Fill cps - 10% CBD Hemp Oil Analysis No 22082377

Product lot No

"in compliance to the uses allowed by law" Manufacturing August 23, 2022

Date

Formula MW NA NA

Analysis Date August 24, 2022 Description: Yellow-green Oil

	Test		Results	Prescribed Limits
Physical and Chemical Caratteristics				
	Density Peroxides	-		≤ 0.950 g/ml ≤ 15 meq O2/Kg
Cannabinoids HPLC				
	CBD THC CBDA CBG CBN	10.17 9 n.d. 9 0.02 9 0.11 9 0.01 9	% % %	10.00 ± 0.50 % ≤ 0.05 % ≤ 0.50 % ≤ 0.50 % ≤ 0.50 %
Microbiological purity				
Total bacteria count Yeasts and Moulds Salmonella sp E. coli Coagulase-positive Staphylococci P. aeruginosa			cfu/g	≤ 1000 cfu/g ≤ 100 cfu/g Absent /25g Absent /10g Absent /1g Absent /1g
<b>Heavy Metals</b>				
	Arsenic Cadmium Mercury Lead	n.d. r n.d. r n.d. r n.d. r	ppm ppm	≤ 1.5 ppm ≤ 0.5 ppm ≤ 3.0 ppm ≤ 0.5 ppm

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Not Approved

CQ Manager

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