

UltraCell™ Berry

Proprietary Full Spectrum Hemp Oil
Phytocannabinoid Rich and Water Soluble

ZILIS ULTRACELL HEMP OIL EXTRACT – Berry 500 mg (30 ml) / 116.7 mg (7 ml)

Product description:	100% Industrial Hemp Extract with "Ultracell" Technology
Additional Ingredients:	Purified Water, Glycerin, MCT (from Coconut), Natural Flavors, Prebiotic Polysaccharides (Xanthan and Acacia Gum, Natural Lipids (from non-GMO Sunflower), Stevia (from leaf), & Potassium Sorbate.
Manufacture date:	12-07-17
Country of Origin:	USA
Storage/handling:	Keep in room temperature, protected from light, excessive heat and moisture. Refrigeration recommended for optimal preservation.
Packaging:	30 ml blue cobalt glass bottle (UCBB002-01) / 15 ml blue cobalt glass bottle (UCBB002-02)



TESTS: UCBB002-01/02

Appearance:

Light to Medium thickness yellow color.
Characteristic taste and smell.

(Testing method: Visual inspection/Organoleptic)

CBD/THC Profile:

CBD **125 mg (-01) / 29.2 (-02)**
THC **0 mg/ml (-01 & -02)**

(Testing method: HPLC)

Heavy Metals Results: Limits:

Arsenic (As)	ND	1.5 ppm
Cadmium (Cd)	0.003 ppm	25 ppm
Mercury (Hg)	ND	15 ppm
Lead (Pb)	0.057 ppm	5 ppm

(Testing method: TXRF, in accordance with ISO/IEC 17025)

Microbiological Results:

S. aureus	Neg. in 1 g	Total Coliform	<10 cfu/g
Total Plate Count	< 10 cfu/g	P. Aerugenosa	Neg. in 1 g
E coli / Salmonella	Neg. in 1 g	Total Yeast/mold	<10 cfu/g
Total Enterobacteria	<10 cfu/g		

(Testing method: 3M Petrifilm and plate counts for microbiological contamination)

Pesticide Results:

Abamectin	ND	Acequinocyl	ND	Bifenazate	ND
Azoxystrobin	ND	Bifenthrin	ND	Chlormequat Cl.	ND
Cyfluthrin	ND	Fenoxycarb	ND	Imidacloprid	ND
Daminozide	ND	Etoxazole	ND	Imazalil	ND
Trifloxystrobin	ND	Cyhalothrin	ND	Resmethrin	ND
Permethrin	ND	Carbaryl	ND	Diazinon	ND
Myclobutanil	ND	Paclobotrazol	ND	Pyrethrium	ND
Spinosad	ND	Spiromesifen	ND	Spirotetramat	ND

(Testing method: HPLC-Mass Spectrometry for 19 compounds including pesticides, fungicides, and plant growth regulators)

ND=None Detected