



WHOLESALE · WHITE LABEL · 2026

Premium CBD oil, made to be resold with confidence.

Five strengths, two sizes, a third-party certificate on every batch and a 20-unit minimum. Oils only — nothing in the range that complicates a listing.



The range

Strength	CBD per bottle (10 ml / 30 ml)	SKU 10 ml	SKU 30 ml	RRP 10 ml*	RRP 30 ml*	Wholesale 20-99 units 10 ml / 30 ml	100-499 units	500+ units
10 %	1 000 mg / 3 000 mg	CAN-0001	CAN-0002	€29.80	€55.40	€20.86 €38.78	€17.88 €33.24	€14.90 €27.70
15 %	1 500 mg / 4 500 mg	CAN-0003	CAN-0004	€35.80	€79.40	€25.06 €55.58	€21.48 €47.64	€17.90 €39.70
20 %	2 000 mg / 6 000 mg	CAN-0005	CAN-0006	€41.80	€99.80	€29.26 €69.86	€25.08 €59.88	€20.90 €49.90
30 %	3 000 mg / 9 000 mg	CAN-0007	CAN-0008	€55.80	€159.80	€39.06 €111.86	€33.48 €95.88	€27.90 €79.90
40 %	4 000 mg / 12 000 mg	CAN-0009	CAN-0010	€79.80	€197.80	€55.86 €138.46	€47.88 €118.68	€39.90 €98.90

* Recommended retail prices as listed on canasity.com (EUR). Wholesale prices per unit, EUR, ex-VAT, by total units per order across all SKUs (mixed strengths and sizes allowed): 20-99 units = -30 %, 100-499 = -40 %, 500+ = -50 % off RRP. EAN-13 codes on every SKU; the code list is supplied with your order confirmation.

What every bottle carries

- Broad-spectrum CBD oil, 10 ml or 30 ml, glass dropper bottle
- Strengths 10 % · 15 % · 20 % · 30 % · 40 %
- US-grown hemp; formulated under GMP / ISO 9001:2015 in an FDA-registered facility
- Third-party SC Labs certificate of analysis per batch (potency panel), published on canasity.com
- Ingredient list, batch number and EAN-13 on the label

Terms at a glance

- Minimum order 20 units, mixed strengths and sizes allowed
- Delivery inside the EEA only, DAP — tracked from our European warehouse; the buyer handles any local import formalities
- Payment: 100 % pro-forma by bank transfer before dispatch (EUR); no cash on delivery on wholesale orders
- White label: your brand on the same oils — bottle, dropper and your label included; the outer box and the EAN belong to your brand and are not included; minimum 100 units per SKU
- Samples: two bottles of your chosen strength for evaluation, on request

Proof, not promises



SC Labs
Formerly Botanacor Labs

CERTIFICATE OF ANALYSIS

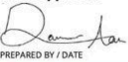
Prepared for:
Canasity International
Strada Gringore Mora 19 Sector 1
Bucharest Romania 011885

12000mg BSO Tincture

Batch ID or Lot Number: 24703	Test: Potency	Reported: 03Apr2025	USDA License: N/A
Matrix: Unit	Test ID: T000302191	Started: 02Apr2025	Sampler ID: N/A
	Method(s): TM14 (HPLC-DAD)	Received: 28Mar2025	Status: N/A

Cannabinoids	LOQ (mg)	Result (mg)	Result (mg/g)	Notes
Cannabichromene (CBC)	24.686	ND	ND	# of Servings = 1, Sample Weight=28.67g
Cannabichromenic Acid (CBCA)	22.580	ND	ND	
Cannabidiol (CBD)	67.319	11822.820	412.40	
Cannabidiolic Acid (CBDA)	69.046	ND	ND	
Cannabidivarin (CBDV)	15.922	25.070	0.90	
Cannabidivarinic Acid (CBDVA)	28.803	ND	ND	
Cannabigerol (CBG)	14.016	138.320	4.80	
Cannabigerolic Acid (CBGA)	58.593	ND	ND	
Cannabinol (CBN)	18.285	73.040	2.50	
Cannabinolic Acid (CBNA)	39.976	ND	ND	
Delta 8-Tetrahydrocannabinol (Delta 8-THC)	69.805	ND	ND	Total Cannabinoids
Delta 9-Tetrahydrocannabinol (Delta 9-THC)	63.396	ND	ND	
Delta 9-Tetrahydrocannabinolic Acid (THCA-A)	56.169	ND	ND	
Tetrahydrocannabinol (THCV)	12.749	ND	ND	
Tetrahydrocannabinolic Acid (THCVA)	49.543	ND	ND	
Total Potential THC		ND	ND	Total Potential CBD
Total Potential CBD		11822.820	412.40	

Final Approval


Daniele Alm
03Apr2025
03:16:00 PM MDT
PREPARED BY / DATE


Sam Smith
03Apr2025
03:20:00 PM MDT
APPROVED BY / DATE



<https://results.botanacor.com/api/v1/track/lot/03060205-0-0400-4000-4000-100023>

Definitions
% = % (w/w) = Percent (weight of analyte / weight of product). ND = None Detected (defined by dynamic range of the method).
Total Potential Delta 9-THC or CBD is calculated to take into account the loss of a carboxyl group during decarboxylation step, using the following formulas: Total Potential Delta 9-THC = Delta 9-THC + (Delta 9-THCA * 0.877) and Total CBD = CBD + (CBDA * 0.877).

Testing results are based solely upon the sample submitted to SC Laboratories, Inc., in the condition it was received. SC Laboratories, Inc., warrants that all analytical work is conducted professionally in accordance with all applicable standard laboratory practices 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 SC Laboratories, Inc. ISO/IEC 17025:2017 ASLA Cert # 4309 03 Chemical; 4309 03 Biological.

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A certificate for every batch

Each production batch is tested by an independent laboratory (SC Labs, USA) for cannabinoid potency. The certificate for the batch you receive is available on request and published on canasity.com, so your customers can check the number on the label against the lab result.

Facility

Oils are formulated under GMP and ISO 9001:2015 in an FDA-registered facility, from US-grown hemp.

Range discipline

Oils only. No flowers, no resin, no vapes — a range that fits a pharmacy, plafar, health-food shelf or a curated e-shop without exceptions.

