

CERTIFICATE OF ANALYSIS

PRODUCT NAME: Shipoffers CBD Tincture

Analysis of: "Shipoffers CBD Tincture" Date Received: 01/03/2025 LOTS: **24424** (BEST BY **01/2028**) Number of Samples: 3 For: Ship Offers 37 Inverness Drive E. Suite 100 Englewood, CO 80112-5412

Sample Lot No: CT532 LAB2

SAMPLE DETAILS: Shipoffers CBD Tincture

Bottle Size: 1oz Amber Glass Bottle with Dropper.	CONFIRMED
Serving Size: 1 mL	CONFIRMED
Description: Dark Liquid	CONFIRMED
THC Content: Less Than 3%	CONFIRMED

SUPPLEMENT LABEL CLAIM:

uggested Use: Shake well before each se. Place approximately 20 drops under the ongue for 60-90 seconds before swallowing.	YOUR BRAND	Supplement Facts Serving Size: 1 mL
aution: Do not exceed ecommended dose.	reerebrind	Servings Per Container: 30
o not take if pregnant or nursing. lot intended for use under the age f 18. Individuals with a known medical	000	Amount Per Serving %DV CBD (Cannabidiol) Isolate 10mg
on dition should consult a physician before sing this or any dietary supplement.	CBD	*Daily Value (DV) not established
EEP OUT OF REACH OF CHILDREN. DO IOT USE IF SAFETY SEAL IS DAMAGED IR MISSING. STORE IN A COOL,	TINCTURE	Other Ingredients: Hemp Seed (Cannabis sativa) Oil, Peppermint (Mentha piperita) O
RY PLACE. These statements have not been evaluated by the Food and Drug	INVIONE	Distributed by: Company Name Distributor Address Customer Service Phone and/or Email
Administration. This product is not intended to diagnose, treat, cure or prevent any disease.	DIETARY SUPPLEMENT	

MICROBIOLOGICAL:

	RESULTS	METHOD
Total Plate Count*	>1.0 x 10 ⁵ CFU/g	TM01 (Modified USP61)
Yeast / Mold	<1.0 x 10 ² CFU/g	TM01 (Modified USP61)
Total Aerobic Coliforms (cfu/g):	<1.0 x 10 ² CFU/g	TM01 (Modified USP61)
Fecal Coliform (cfu/g):	<10 CFU/g	TM01A (Modified USP62)
E. Coli (cfu/g):	NEGATIVE	TM01A (Modified USP62)
Salmonella:	NEGATIVE	TM01A (Modified USP62)
Staphylococci:	NEGATIVE	TM01A (Modified USP62)
W. Operlaggai	NEGATIVE	TM01A (Modified USP62)
Listeria:	NEGATIVE	TM01A (Modified USP62)

*Total Plate Count above usual limits due to product containing live probiotic organisms by design.

Other Methods of Analysis (if applicable):

Ash:	Heating to constant weight at 550°C (AOAC 938.08 Mod)
APC:	Compendium of methods for the Microbiological Examination of Foods – 3 rd edition. 1992
MMPPC:	Radio Immunoassay

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