



# CERTIFICATE OF ANALYSIS

**Customer:** Brio Nutrition

**Manufacture Date:** 06/2023

**Product Name:** PET (1oz-30 serv)

**Expiration Date:** 06/2025


Salmon Oil

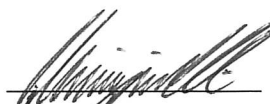
**Item#:** 30915

**Lot#:** A105650523

<u>Analysis</u>	<u>Method</u>	<u>Limits</u>	<u>Results</u>
Description	Organoleptic	Orange oily solution	Orange oily solution
Identification	FTIR	NLT 90.0% correlation (sample IR spectrum matches reference standard spectrum)	99.7%
Microbial Limits	USP <2021>/QA SOP06112019 AOAC/QA SOP06112019 USP <2022> /QA SOP06112019 USP <2022> /QA SOP06112019 USP <2022> /QA SOP06112019	Total Plate Count: NMT 10 <sup>4</sup> cfu/mL Yeast & Mold: NMT 10 <sup>3</sup> cfu/mL E. coli: Absent in 10mL Salmonella: Absent in 10mL S. aureus: Absent in 10mL	<10,000 cfu/mL <1,000 cfu/mL Absent in 10mL Absent in 10mL Absent in 10mL
CBD Content †	HPLC	NLT 3.4 mg/serving	20.5 mg/serving MU: 0.076 mg/g
THC Content †	HPLC	<0.3%	0.0% MU: 0.010 mg/g
Heavy Metals	USP <2232> USP <2232> USP <2232> USP <2232>	Arsenic: NMT 10 ppm Cadmium: NMT 4 ppm Lead: NMT 0.5 ppm Mercury: NMT 0.3 ppm	0.66 ppm <0.001 ppm 0.019 ppm 0.008 ppm

(†)Measurement of Uncertainty (MU) must be reported from the third-party cannabinoid potency lab report on HMBO, LLC certificate of analysis.

QC Signature:   
 Jeff Hatley  
 Date: 6/26/23

QA Signature:   
 Richard Napierkowski  
 Date: 6/26/2023