Manufactured Exclusively for:
FRTIL

Certificate of Analysis

Product Code: 94757R1	Lot Number: T642A	Date of Manufacture: Jan 2025
Master Batch Record Name: FRTIL Oyster Meat w/Zinc (90) Cap Bottling MBR		
Product Label Name: FRTIL Oyster Meat w/Zinc (90)		
Net Quantity of Contents: 90 Capsules	Serving Size: 3 Capsules	Product stability has not been assessed.

Ingredient	Results per Capsule rounded to the whole unit where ≥ 0.5
Calories	0.67
Protein	0.16g
Vitamin B12 (as Oyster Meat (Freeze Dried))	0.33mcg
Iodine (as Oyster Meat (Freeze Dried))	0.27mcg
Zinc (as zinc Oxide Glycinate 96% • zinc Oyster Meat (Freeze Dried) 4%)	3mg
Selenium (as Oyster Meat (Freeze Dried))	0.1mcg
Copper (as copper Oyster Meat (Freeze Dried))	0.02mg
Oyster Meat (Freeze Dried) (New Zealand) (Crassostrea gigas)	333mg
AVERAGE FINISHED CAPSULE WEIGHT	433 MG

Other Ingredients: Capsule (gelatin, purified water)

This product does not contain any of the 9 major allergens as defined by the Food Allergy Safety, Treatment, Education, and Research (FASTER) Act, signed into law April 23, 2021. The FASTER Act defines the 9 major food allergens as: milk, eggs, fish, Crustacean shellfish, tree nuts, peanuts, wheat, soybeans, and sesame.

Assay	Method	Specification	Results
Identification	NIR (HPLC, IR, or FTIR)	Positive for FRTIL Oyster Meat w/Zinc (90)	Positive as indicated
Potency	ICP-MS	Zinc 10mg/serving	Pass
Appearance	Organoleptic	(1) Gel Capsule	(1) Gel Capsule
E. coli	AOAC 101101	USP Absent in 10g	USP Absent in 10g
Arsenic (As)	ICP-MS FPM 10.01	< 4ppm	As 0.097ppm
Cadmium (Cd)	ICP-MS FPM 10.01	< 2ppm	Cd 2.481ppm
Methylmercury (Hg)	ICP-MS FPM 10.01	< 2ppm	Hg 0.026ppm
Lead (Pb)	ICP-MS FPM 10.01	< 5ppm	Pb 0.625ppm
Composition Analysis	Assayed by Weight	Conforms	Conforms
Coliform	USP	≤ 100 CFU/g	≤ 100 CFU/g

This Certificate Of Analysis is based on raw material assays and in house results checked by weight. Above stated ingredients are the inclusive list of all constituents contained in said lot and batch. We acknowledge that each dosage may have up to a 5% difference in stated results due to processing techniques, and said percentage falls within U.S. Guidelines.

This lot was analyzed and released by our authorized Quality Control Department and was found to meet all intended specifications as given above and in 21 CFR Part 111 and the SOPs that govern those regulations in this facility for purity, potency, strength, and composition.

Quality Assurance Approval: Tana Madigan 02/13/2025
Tana Madigan Date