



BIOMEDICA

Výroba a prodej léčivých přípravků, zdravotnických prostředků, doplňků stravy a kosmetiky.
Nákup a prodej surovin pro farmacii, potravinářský průmysl a kosmetiku.
Kontrakční výroba

CERTIFICATE OF ANALYSIS / ANALITICKÝ CERTIFIKÁT

Product: Fish Oil Softgel (10# oblong)

Batch number:	01251335
Manufacture date:	2025.10.08
Shelf life:	2028.10.07
Specification:	500mg/per softgel
Storage:	Avoid direct light illumination, keep in cool and ventilated environment. Temperature:(5-26)°C; Relative humidity: <65%RH
Test Standard:	ZY-QM-BZ(C)-001-2021
Report date:	2025.10.11
Submission Date:	2025.10.04

Item	Standard	Test Method	Test Result (Conclusion)
Sensory Evaluation	Oblong transparent softgel, filled with oily liquid.	Sensory Evaluation	Oblong transparent softgel, filled with oily liquid. (Qualified)
EPA-EE (mg/softgel)	≥55	GB 5009.168	62.4 (Qualified)
DHA-EE (mg/softgel)	≥250	GB 5009.168	259.6 (Qualified)
Identification	The retention time of main peak was consistent with that of control.	GB 5009.168	Comply (Qualified)
Peroxide Value (meq/kg)	≤5.0	USP	4.1(Qualified)
Acid Value (mg KOH/g)	≤1.0	USP	0.47 (Qualified)
Anisidine Value	≤20	USP	5.0 (Qualified)
TOTOX	≤26	USP	13.2 (Qualified)
Fill Weight Variation (mg)	500±5%	USP	507 (Qualified)
Disintegration (min)	≤30	CHP	5.0 (Qualified)

This certificate contains results provided by the manufacturer and does not replace quality control before use.

Date: 22/10/2025



BIOMEDICA

Výroba a prodej léčivých přípravků, zdravotnických prostředků, doplňků stravy a kosmetiky.
Nákup a prodej surovin pro farmacii, potravinářský průmysl a kosmetiku.
Kontrakční výroba

Moisture of Capsule Shell (%)	6-12	CHP	7.49 (Qualified)
Lead (mg/kg)	≤0.1	GB 5009.12	<0.1 (Qualified)
Arsenic (mg/kg)	≤0.1	GB 5009.11	<0.1 (Qualified)
Mercury (mg/kg)	≤0.1	GB 5009.17	<0.1 (Qualified)
Total Aerobic Microbial Count (CFU/g)	≤1000	USP<2021>	<10 (Qualified)
Mold & Yeast (CFU/g)	≤50	USP<2021>	<10 (Qualified)
E.coli	Negative	USP<2022>	Not detected (Qualified)
Salmonella	Negative	USP<2022>	Not detected (Qualified)

Conclusion: Qualified