

# SUVIDA SHARK LIVER OIL ANALYSIS

LOT #3640

ANALYTE	RESULT	UNIT
Squalene	22.154	mg/g
Squalamine	94	mcg/g
Trodulamine	6	mcg/g
EPA (eicosapentaenoic acid) OMEGA 3	98.447	mg/g
DHA (docosahexaenoic acid) OMEGA 3	35.702	mg/g
Alpha Linolenic Acid OMEGA 3	291.2	mg/g
GLA (Gamma Linolenic acid) OMEGA 6	120.6	mg/g
DMAE (dimethylaminoethanol)	64	mcg/g
Alpha Lipoic Acid	13	mcg/g
Vitamin E (as mixed tocopherols)	4.197	IU/g
Vitamin A (as all trans retinal)	47	IU/g
Phosphatidylcholine	7.483	mg/g
Phosphatidylserine	2.871	mg/g
Oleic Acid	141.4	mg/g
Stearic Acid	40.9	mg/g
Palmitic Acid	113.6	mg/g
Eicosenoic Acid	42.8	mg/g
Other Fatty Acids	4.2	mg/g
Total Fatty Acids	754.7	mg/g
Potassium	0.00412657	% wt / wt
Iron	0.02560305	% wt / wt
Copper	0.00000115	% wt / wt
Arsenic	<LOD	% wt / wt
Cadmium	<LOD	% wt / wt
Lead	<LOD	% wt / wt
Aluminum	<LOD	% wt / wt
Mercury	<LOD	% wt / wt
Molybdenum	<LOD	% wt / wt
Zinc	0.00464751	% wt / wt
Chromium	0.00009773	% wt / wt
Magnesium	0.00043381	% wt / wt
Calcium	0.00731837	% wt / wt
Sodium	0.42864748	% wt / wt
Boron	0.00008386	% wt / wt
Iodine	0.00053774	% wt / wt
Cobalt	0.00040964	% wt / wt
Selenium	0.00001812	% wt / wt
Chlorinated Pesticides	ND	< .05ppm