



Certificate of Analysis

Date of Certificate	:	16 Apr 2026
Instructions for analysis received on	:	15 Apr 2026
Sample received	:	16 Apr 2026
Analysis started	:	16 Apr 2026
Analysis finished	:	16 Apr 2026
Package status	:	In good condition
Sample quantity	:	100 ml
Sample environment	:	Ambient
Seal	:	No
Sample mark information from customer	:	
Sample description	:	Blend Omega3 Liquid HiEPA
Reference number	:	2026057

Test results:

Anisidine Value

(ISO 6885)

Anisidine Value	1,51
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Moisture

(QTI-A-002Inaccordance with NEN-EN-ISO 8534 Karl Fischer titrimetric method (pyridine free))

Q Moisture	0,02 %
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Peroxide Value

(NEN-EN-ISO 3960)

Peroxide Value	2,5 Meq O2/kg
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QTI Services BV

E. van Twist
CEO

Remarks:

- QTI Services cannot be held responsible for the validity of the results or conformity assessments, in case of provided information by the client which can affect the validity to these results.
- QTI Services cannot be held responsible for any errors in the legal regulations, if referred to in this report. These are made available solely for the purpose of information and refer to the products as supplied.
- The expanded measurement uncertainty is mentioned next to the result of each compound and expressed in $\pm$ the unit of measurement of the analysis result. If not mentioned, the measurement uncertainty is 50%.
- For pesticides, the applied default expanded measurement uncertainty is 50% as mentioned in (SANTE/11312/2021, section E12).
- For pesticides, the processing factor/dehydration factor of dried, concentrated or processed products can be used to recalculate the MRL before comparing the analytical result with the legal limit (validity).

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The Risk is a signatory to the ILAC-MRA

All results on the report are approved by the Laboratory Manager or his substitute.

The markings and results of the examination exclusively refer to the tested samples. QTI Services cannot be held responsible for the validity of results or conformity assessments in case information which is not provided by the client.

The results are related to the tested samples only. In cases where QTI Services is not responsible for the sampling, the results, as reported, apply to the samples as received. The report shall not be reproduced or used for other purposes. Additional information concerning the performance characteristics of these analyses such as "MU" (measurement uncertainty) is available upon request. * - outsourced, Q. - Accredited method, N.D. - Not detected and the reason can be found as a remark.