

TEST REPORT

Sample identity and general information

Denomination of sample: Black seed oil cold, conventional
Marking/expiry date/coding: batch: 101-056-016
No. of analysis: **24-020370_001**
Appearance/package: brown glass bottle with screw cap
Sample amount: about 100 ml
Sampler: by client
Sample condition: no abnormalities
Order of sample: your order of 2024/02/21
Date of receipt: 2024/02/21
Analysis performed from - to: 2024/02/21 - 2024/02/26

Results of analysis

<u>parameter</u>	<u>result</u>	<u>method</u>
<small>DAR</small> thymoquinone	4.2 µmol/g	PA_A-244: 2021-02 (HPLC/UV)

Note: 100 µmol thymoquinone = 16.4 mg thymoquinone

W. Elan

The test report is generated automatically.

Parameters labeled with 'DAR' are accredited test methods.

Analyses marked with * are subcontracted and accredited.

Results stated with < indicate the limit of quantification (LOQ) (except microbiology).

Results stated with ± include the expanded measurement uncertainty (95 % confidence interval; k=2), the sampling process is not included.

Test methods marked with "mod." have been modified. Unless explained, the modifications are based exclusively on matrix adaptations.