



Testing laboratory No.1144 accredited by CAI according to SN EN ISO/IEC 17025:2018

Document No.: 15915/2026

## PROTOCOL No. KM 382/2026

### DESCRIPTION OF ORDER

**Client:** Empower Company s.r.o., Pražská 298, 250 01 Brandýs n. L.- Stará Boleslav  
**Sampled by:** Empower Company s.r.o., Lysá nad Labem  
**Delivery Date:** 25.2.2026

### DESCRIPTION OF SAMPLE

#### No. of Sample Description of Sample(s)

KM 382 Chlorella + Spirulina tablets BIO NUPREME  
Batch: CS2523995  
Origin: China

### TEST RESULT

#### Department of Foreign Substances

Parameter	Unit	KM 382	Method
Cadmium	mg/kg	0,003 ± 13%	SOP CZL 1/17
Lead	mg/kg	0,102 ± 13%	SOP CZL 1/17
Mercury	mg/kg	0,0016 ± 20%	SOP CZL 2/95

Tested on: 25.2.2026 - 27.2.2026

### Test Method Identification

Method	Details	Workplace
SOP CZL 2/95	AAS	2
SOP CZL 1/17	ICP-QQQ	2

#### Statement:

Without the written consent of the laboratory, copies of this protocol may only be made as a whole.

The test results are only applicable to the tested items. The results apply to the sample as it was received.

The State Veterinary Institute Olomouc is neither liable for sampling or is liable for the correctness of any data provided by the client about the sample.

The data provided by the client refers to the data identifying the order and the sample, with the exception of the following data: Delivery Date, Date of Completion

The stated expanded measurement uncertainty is obtained by multiplying the standard measurement uncertainty and the coverage factor  $k=2$ , which for a normal distribution corresponds to a coverage probability of 95%. The stated expanded uncertainty is expressed as a  $\pm$  % of the determined value (relative expression of uncertainty) or a  $\pm$  value in parameter units (absolute expression of uncertainty).

In the case of an absolute expression of the measured uncertainty, the parameter unit is not stated after the uncertain value.

Sampling uncertainty is not part of the expanded measurement uncertainty reported on the test report.

Data, which is labelled with an asterisk \* is excluded from accreditation.

Location, where the laboratory activities were done:

Location 2: Department of foreign substances: Hulínská 2286, 767 01 Krom íž

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**Completed on:** 2.3.2026

**Expert:** RNDr. Martin Kuba

Approved by:



**doc. MVDr. Jan Bardo , Ph.D., MBA**  
Director of State Veterinary Institute Olomouc

**RNDr. Martin Kuba**  
Head of Department

Receive: 1x Empower Company s.r.o., Pražská 298, 250 01 Brandýs n. L.- Stará Boleslav  
1x archiv

----- End of the test report -----