



Institute of Public Health in Ostrava

Centre of Hygienic Laboratories

Department of Hygienic Laboratories Karviná

CAI accredited testing laboratory No. 1393.3

Těřeškovové 2206, 734 01 Karviná - Mizerov (tel.:+420 596397229, fax:+420 596397777)

TEST REPORT No. : 9161/2007 /KA

Customer : AminoStar, s. r. o.
Ohrazenice 188
511 01 Turnov

Batch No. : 3714
Order No. : D47/2007/4213
Sample Received : 3.8.2007
Sample Analyzed : 3.8.2007 - 28.8.2007
File No. : S-ZU/03693/2007
File code : 4.2.3.

Sample No. :	13969	Sampling date :	24.7.2007	Sampling time :	not mentioned
Sample :	Amino Liquid with lemon flavour				
Batch No. :	LOT: 20070605				
Sampling site :	AminoStar, s. r. o., Ohrazenice 188, Turnov				
Sample Type :	Foodstuff				
Sampled by :	Szurmanová				
Mode of sampling :	original package				
Purpose :	analysis				
Volume :	500 ml				
Date of consumption :	5.12.2008				
Notice :	Importer: AminoStar, s. r. o., Ohrazenice 188, Turnov				

Results - chemical analysis

(Method in column Type : "A" accredited, "N" not accredited, "SA,SN" subdeliveries accredited/not accredited, "FA1" flexible accredited type 1, "FA2" flexible accredited type 2)

Parameter	Value	Unit	Type	Method used	Uncertainty
total content of dyes	<1,0	mg/kg	A	SOP P100 ⁽⁵⁾	-
tartrazine	<1,0	mg/kg	A	SOP P100 ⁽⁵⁾	-

Notice to sampling : The sampling itself is not a subject of accreditation.

Notice to analyze :

(5) - analyses performed by DHL Ostrava (Partyzánské nám. 7, 702 00 Ostrava)

Results deal with tested samples only.

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Results relate to the object of testing and do not replace other documents.

These expanded uncertainties of measurement are obtained by multiplying of standard uncertainty of measurement by extending coefficient $k=2$ (for confidence level 95%). Uncertainty of sampling not included.

For microbiological parameters, uncertainties of measurement are obtained at the 95% confidence limit according to Poisson distribution. Uncertainty of sampling not included.

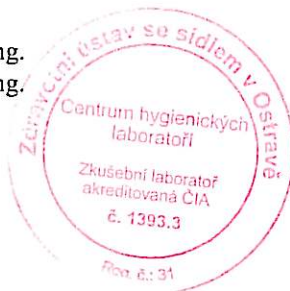
The laboratory has a flexible scope of accreditation. The laboratory may use standardized or technically equivalent and modified methods of testing in the case that the principle of measurement is kept.

Checked by (DCL): Alabánová Hana, Ing.

Completed by : Alabánová Hana, Ing.

Number of pages : 1

Karviná, date : 28.8.2007



RNDr. Šárka Doškářová
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