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AB 1334

HERO PRO LTD
182-184 HIGH STREET NORTH OFFICE 312B
E6 2JA London
WIELKA BRYTANIA

Issue date 05.03.2024

Analytical report AR-24-RE-020879-01

Sample code 122-2024-00033608

x **Type of sample**	NAC 1000 - 120 tabs
x **Prescriber**	HERO PRO LTD
x **Purchase order date**	28.02.2024
x **Client Purchase order nr.**	NAC1000160224
Reception date	29.02.2024
Transport by	Courier
Sample condition	acceptable
Transport condition	at ambient temp.
x **Sampling Person**	Principal
x **Type of sampling**	no data
x **Purpose of the testing**	non-specific
x **Batch number**	NAC160224
x **Packaging**	słoik/jar
Number of tested samples	1
Start analysis	29.02.2024
End Analysis	04.03.2024

Results / Outcomes

UM276 **Aerobic plate count, Pour plate technique (A)**
Method PN-EN ISO 4833-1:2013-12+A1:2022-06, E-Cultural technique (non-chromogenic media)

Aerobic Plate Count 30°C	< 10	cfu/g

UM2PF **The presence of Salmonella spp., Breeding method with biochemical and serological confirmation (A)**
Method PN-EN ISO 6579-1:2017-04+A1:2020-09, D-Cultural technique (non-chromogenic media)

Salmonella	Not Detected	/25 g

UM7CU **The presence of Listeria monocytogenes, Breeding method with biochemical confirmation (A)**
Method PN-EN ISO 11290-1:2017-07, D-Cultural techn. (chrom. + non-chromogenic media)

Listeria monocytogenes	Not Detected	/25 g

UMIMW **Coagulase positive Staphylococcus D Abs Pres /1 g ISO 6888-3 (A)**
Method PN-EN ISO 6888-3:2004+AC:2005, D-Cultural technique (MPN tubes)

Coagulase positive Staphylococcus	Not Detected	/1 g

Analytical report AR-24-RE-020879-01

Sample code 122-2024-00033608

UMLS5	**The presence of presumptive Escherichia coli, Breeding method with biochemical confirmation (A)**		
Method	PN-ISO 7251:2006, D-Cultural technique (non-chromogenic media)		
Escherichia Coli		Not Detected	/1 g
ZM02A	**Yeasts & Moulds E [PB/MBK/40] <10 >1 500 000 /g (1-4) PYM-PF 3M™ Petrifilm™ Rapid Yeast and Mold Cou (A)**		
Method	PB/MBK/40 issue 01 of 13.12.2017		
Yeasts & Moulds		< 10	cfu/g

A = Method accredited

x = Data provided by the customer

Matysiewicz

Authorized by:
Maciej Terlecki - Senior Assistant

Approved by: Magdalena Matysiewicz
Analytical Service Manager

1. The results apply to samples received and analyzed.
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- END OF REPORT -

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HERO PRO LTD
182-184 HIGH STREET NORTH OFFICE 312B
E6 2JA London
WIELKA BRYTANIA

Issue date 08.03.2024

Analytical report AR-24-RE-021712-01

Sample code 122-2024-00033609

x **Type of sample**	NAC 1000 - 120 tabs
x **Prescriber**	HERO PRO LTD
x **Purchase order date**	28.02.2024
x **Client Purchase order nr.**	NAC1000160224
Reception date	29.02.2024
Transport by	Courier
Sample condition	acceptable
Transport condition	at ambient temp.
x **Date of sampling**	28.02.2024
x **Sampling Person**	Principal
x **Type of sampling**	no data
x **Purpose of the testing**	non-specific
x **Packaging**	słoik/jar
Number of tested samples	1
Start analysis	05.03.2024
End Analysis	07.03.2024

Results / Outcomes

E8006 **Cadmium content (A)**
Method PN-EN 15763:2010, Inductively coupled plasma ionization mass spectrometry method (ICP-MS)
Eurofins Polska SP. z o.o. (Łódź), accreditation nr. AB 1334

Cadmium content	<0,005	*	mg/kg	0.005 ± 0.001

E8007 **Arsenic content (A)**
Method PN-EN 15763:2010, Inductively coupled plasma ionization mass spectrometry method (ICP-MS)
Eurofins Polska SP. z o.o. (Łódź), accreditation nr. AB 1334

Arsenic content	<0,005	*	mg/kg	0.005 ± 0.001

E8008 **Lead content (A)**
Method PN-EN 15763:2010, Inductively coupled plasma ionization mass spectrometry method (ICP-MS)
Eurofins Polska SP. z o.o. (Łódź), accreditation nr. AB 1334

Analytical report AR-24-RE-021712-01

Sample code 122-2024-00033609

Lead content	0,020		mg/kg	± 0,005

E8009 **Mercury content (A)**

Method PN-EN 15763:2010, Inductively coupled plasma ionization mass spectrometry method (ICP-MS)

Eurofins Polska SP. z o.o. (Łódź), accreditation nr. AB 1334

Mercury content	<0,005	*	mg/kg	0.005 ± 0.001

* = less than the limit of quantification

A = Method accredited

+/- Uncertainty of measurement presented as expanded uncertainty of measurement (95%; k=2). For test results given in the form „<or>”, the given uncertainty of measurement applies only to the lower or upper limit of the accredited measuring range, respectively.

x = Data provided by the customer

Julia Czerwińska

Authorized by:
Magdalena Pawlak - Laboratory Technician – Chemical Department

Approved by: Julia Czerwińska
Analytical Service Manager

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- END OF REPORT -