

Nova Nut SRL  
 attn. Mr. Ion Cuhal  
 Village of Sireti  
 Rayon of Straseni MD 3731  
 MOLDAVIEN

 analytik@eurofins.de  
 www.eurofins.de

**Person in charge** Mr A. Oldenburg - 1709  
**Client support** Mr A. Oldenburg - 1709

 Report date 28.12.2023  
 Page 1/2

## Analytical report AR-23-JK-137785-01



### Sample Code 703-2023-00136982

<b>Reference</b>	Organic Walnut Kernels, Crop 2023, Origin: Republic of Moldova, Origin Lot Nrs 08';09;10 Varieties: Light Halves 80%; Light halves Mix 50%, Light Halves Mix 20%, Light Halves Mix 60%; Light Amber Halves; Light Quarters and Pieces; Light Pieces 4-8 mm; Light Amber Quarters and Pieces, Lot Quantity 40000 kg
<b>Nr. of sample containers</b>	1
<b>Gross weight / volume</b>	2284,0g
<b>Reception temperature</b>	room temperature
<b>Ordered by</b>	Mr. Ion Cuhal
<b>Submitted by</b>	Nova Nut SRL
<b>Sender</b>	UPS
<b>Packaging</b>	plastic bag
<b>Reception date time</b>	14.12.2023
<b>Start/end of analyses</b>	15.12.2023 / 27.12.2023

## TEST RESULTS

### Physical-chemical Analysis

<b>ZPNL1</b>	<b>Pesticides LC-MS/MS Nuts &amp; oilseeds</b>
Method :	Internal Method P-14.192-3, P-14.192, LC-MS/MS
	Subcontracted to Eurofins Dr. Specht Laboratorien GmbH, Hamburg, which is accredited for this test.
Screened pesticides	Not Detected
<b>ZPNL2</b>	<b>Pesticides LC-MS/MS Nuts &amp; oilseeds</b>
Method :	Internal Method P-14.192-3, P-14.192, LC-MS/MS
	Subcontracted to Eurofins Dr. Specht Laboratorien GmbH, Hamburg, which is accredited for this test.
Screened pesticides	Not Detected
<b>ZPNG1</b>	<b>Pesticides GC-MS/MS nuts and oilseeds</b>
Method :	Internal Method P-14.192-3, P-14.192, GC-MS/MS
	Subcontracted to Eurofins Dr. Specht Laboratorien GmbH, Hamburg, which is accredited for this test.
Screened pesticides	Not Detected

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 The decision rule of the LCHG will be applied if desired. Position paper from 25.04.2018.  
 Eurofins Analytik GmbH · Neuländer Kamp 1 · D-21079 Hamburg  
 Place of execution and place of jurisdiction is Hamburg - lower district court Hamburg HRB 917 32 General Manager:  
 Piotr Woloszyn  
 VAT No.: DE127489506  
 Hypovereinsbank (BLZ 207 300 17) Konto-Nr. 7000000250 SWIFT-BIC HYVEDEMME17  
 IBAN DE56 2073 0017 7000 0002 50

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Laboratory recognised by the International Olive Council (IOC) for the sensory analysis of virgin olive oils (12/01/2022 - 11/00/2023)

**JUDGEMENT**

The results of the above mentioned analyses are in accordance with the requirements of regulation (EC) 396/2005 (regulation on maximum residue levels of pesticides in or on food and feed) in its currently valid version.

With respect to the results of the above mentioned analyses, samples of the same quality which carry the organic label can therefore be traded likewise as long as they comply with the requirements of regulation (EU) 2018/848 on organic production and labelling of organic products read in conjunction with implementing regulation (EU) 2021/1165 and its amendments.

Evaluation of the findings according to the BNN-orientation value in the currently valid version

Orientation value for individual substances passed ( $\leq 0.010$  mg/kg\*) YES

Orientation value for individual substances passed when considering the expanded measurement uncertainty of  $\pm 50\%$  ( $\leq 0.021$  mg/kg\*) YES

Maximum number of individual substances passed (max 2 single substances  $\geq 0.010$  mg/kg\* WITHOUT consideration of the expanded measurement uncertainty of  $\pm 50\%$ ) YES

\* provided that no other interpretation aids or explanations by BNN e.V. exist

Signature



Analytical Service Manager (Andreas Oldenburg)



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 Piotr Wołoszyn

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Laboratory recognised by the International Olive Council (IOC) for the sensory analysis of virgin olive oils (12/01/2022 - 11/30/2023)



Nova Nut SRL  
 attn. Mr. Ion Cuhai  
 Village of Sireti  
 Rayon of Straseni MD 3731  
 MOLDAVIEN

**Person in charge** Mr A. Oldenburg - 1709  
**Client support** Mr A. Oldenburg - 1709

 Report date 28.12.2023  
 Page 1/3

**Analytical report AR-23-JK-137914-01**

**Sample Code 703-2023-00136983**
**Reference**

 Organic Walnut Kernels, Crop 2023, Origin: Republic of  
 Moldova, Origin Lot Nrs 08';09;10 Varieties: Light Halves 80%; Light  
 halves Mix 50%, Light Halves Mix 20%, Light Halves Mix 60%; Light  
 Amber Halves; Light Quarters and Pieces; Light Pieces 4-8 mm;  
 Light Amber Quarters and Pieces, Lot Quantity 40000 kg  
 1

**Nr. of sample containers**  
**Gross weight / volume**  
**Reception temperature**  
**Ordered by**  
**Submitted by**  
**Sender**  
**Packaging**  
**Reception date time**  
**Start/end of analyses**

 2284,0g  
 room temperature  
 Mr. Ion Cuhai  
 Nova Nut SRL  
 UPS  
 plastic bag  
 14.12.2023  
 15.12.2023 / 28.12.2023

**TEST RESULTS**
**Physical-chemical Analysis**

Code	Parameter	Method	Result	Unit
LG0XN	Water content in nuts	ISO 665-2020 - Oilseeds - determination of moisture and volatile matter content, LEI-SOP 23.11000.L, 2020-06, Gravimetry	1.3	%
JK1AW	Water activity (Novasina) (#)	NMKL No. 168:2001, PV 00451, Hygrometry	0.33	
J7133	Peroxide value (#)	DGF C-VI 6a - Part 1:2005, PV 00377, Titrimetry	0.6	meqO2/kg

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 IBAN DE66 2073 0017 7000 0002 50

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**DAkkS**  
 Deutsche  
 Akkreditierungsstelle  
 D-PL-14251-01-00

 Laboratory recognised by the  
 International Olive Council (IOC) for  
 the sensory analysis of virgin olive oils  
 (12/01/2022 - 11/30/2023)




**JJ0HV Free fatty acids (FFA) (#)**  
 Method : DGF C-V 2:2020, PV 01147, Titrimetry <0.1 \* %  
 Free fatty acids (calculated as oleic acid)

**JJP01 Sample preparation (0 to 4 kg) for Afla/OTA (Slurry preparation)**  
 Method : ASU LFGB L 00.00-111/1, (2008-12), mod., CON-PV 00832 (2023-07),  
 Homogenisation

(Modification: aliquoting, extension of scope for feed)

Subcontracted to Eurofins WEJ Contaminants GmbH, Hamburg, which is accredited for this test.

weight for slurry	251	g
water additional (slurry)	150	%

**JJ006 Aflatoxins B1, B2, G1, G2 (food)**  
 Method : DIN EN 14123 (2008-03), mod., CON-PV 00873 (2023-11), IAC-LC-FLD  
 (Modification: Expansion of application to foodstuffs in general and feed, adaptation of the extracting solvent and measurement conditions)

Subcontracted to Eurofins WEJ Contaminants GmbH, Hamburg, which is accredited for this test.

Aflatoxin B1	<0.1	* µg/kg
Aflatoxin B2	<0.1	* µg/kg
Aflatoxin G1	<0.1	* µg/kg
Aflatoxin G2	<0.1	* µg/kg
Sum of all positive Aflatoxins	Inapplicable	µg/kg

**Microbiological Analysis**

**UMF43 Aerobic Plate Count 30°C <100 >2 500 000 /g 3M™ Petrifilm™ AC**  
 Method : 3M™ Petrifilm™ Aerobic Count Plate, 2018-02, E-Cultural technique (media film)  
 Subcontracted to Eurofins BioTesting Services Nord GmbH, Hamburg, which is accredited for this test.  
 Aerobic Plate Count 30°C < 100 cfu/g

**UMDHB Moulds/Yeasts (aw ≤ 0.95) <100 >1 500 000 /g ISO 21527-2**  
 Method : ISO 21527-2, 2008-07, E-Cultural technique (non-chromogenic media)  
 Subcontracted to Eurofins BioTesting Services Nord GmbH, Hamburg, which is accredited for this test.  
 Moulds 25°C < 100 cfu/g  
 Yeasts 25°C < 100 cfu/g

**UMD91 Enterobacteriaceae 37°C <100 >1 000 000 /g 3M™ Petrifilm™ EB**  
 Method : 3M™ Petrifilm™ Enterobacteriaceae Count Plate, 2017-10, E-Cultural technique (media film)  
 Subcontracted to Eurofins BioTesting Services Nord GmbH, Hamburg, which is accredited for this test.  
 Enterobacteriaceae 37°C < 100 cfu/g

**ZM8SA Escherichia coli <10 >1 500 /g 3M™ Petrifilm™ SEC**  
 Method : 3M™ Petrifilm™ Select E. coli Count Plate, 2016-06, E-Cultural technique (media film) [3M Petrifilm SEC]  
 Subcontracted to Eurofins BioTesting Services Nord GmbH, Hamburg, which is accredited for this test.  
 Escherichia coli < 10 cfu/g

**UMTK8 Salmonella spp. Abs Pres /125 g ISO 6579-1**  
 Method : ISO 6579, 2020-08, D-Cultural technique (non-chromogenic media)  
 Subcontracted to Eurofins BioTesting Services Nord GmbH, Hamburg, which is accredited for this test.  
 Salmonella not detectable /125 g

\* = below indicated quantification level

(#) = Eurofins Analytik GmbH is accredited for this test.

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**JUDGEMENT**

According to the above mentioned analysis goods as represented by the sample are not to complain.

Signature



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Analytical Service Manager (Andreas Oldenburg)



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D-PL-14251-01-00



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(12/01/2022 - 11/30/2023)



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 www.eurofins.de

**Person in charge** Mr A. Oldenburg - 1709  
**Client support** Mr A. Oldenburg - 1709

 Report date 02.01.2024  
 Page 1/2

**Analytical report AR-24-JK-000143-01**

**Sample Code 703-2023-00138287**
**Reference**

 Organic Walnut Kernels, Crop 2023, Origin: Republic of  
 Moldova, Origin Lot Nrs 08;09;10 Varieties: Light Halves 80%; Light  
 halves Mix 50%, Light Halves Mix 20%, Light Halves Mix 60%; Light  
 Amber Halves; Light Quarters and Pieces; Light Pieces 4-8 mm;  
 Light Amber Quarters and Pieces, Lot Quantity 40000 kg

**Nr. of sample containers**  
**Gross weight / volume**  
**Reception temperature**  
**Ordered by**  
**Submitted by**  
**Sender**  
**Packaging**  
**Reception date time**  
**Start/end of analyses**

 1  
 2284,0 g  
 room temperature  
 Mr. Ion Cuhai  
 Nova Nut SRL  
 UPS  
 plastic bag  
 14.12.2023  
 15.12.2023 / 30.12.2023

**TEST RESULTS**
**Physical-chemical Analysis**
**J8306 Lead (Pb)**

 Method : DIN EN 15763:2010 (2010-04), mod., CON-PV 01274 (2023-09), ICP-MS  
 (Modification: incl. ICP-MS/MS, extension of the analysis parameters, extension of the application scope to feed, tobacco and  
 tobacco products)

Subcontracted to Eurofins WEJ Contaminants GmbH, Hamburg, which is accredited for this test.

Lead (Pb)

&lt;0.05 \* mg/kg



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 Place of execution and place of jurisdiction is Hamburg - lower district court Hamburg HRB 917 32 General Manager.  
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 (12/01/2022 - 11/30/2023)

**J8308 Cadmium (Cd)**

Method : DIN EN 15763:2010 (2010-04), mod., CON-PV 01274 (2023-09), ICP-MS  
 (Modification: incl. ICP-MS/MS, extension of the analysis parameters, extension of the application scope to feed, tobacco and tobacco products)  
 Subcontracted to Eurofins WEJ Contaminants GmbH, Hamburg, which is accredited for this test.

Cadmium (Cd)

<0.01 \* mg/kg

**JCHG2 Mercury (Hg)**

Method : DIN EN 15763:2010 (2010-04), mod., CON-PV 01274 (2023-09), ICP-MS  
 (Modification: incl. ICP-MS/MS, extension of the analysis parameters, extension of the application scope to feed, tobacco and tobacco products)  
 Subcontracted to Eurofins WEJ Contaminants GmbH, Hamburg, which is accredited for this test.

Mercury (Hg)

<0.005 \* mg/kg

\* = below indicated quantification level



Signature

Analytical Service Manager (Andreas Oldenburg)



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Laboratory recognised by the International Olive Council (IOC) for sensory analysis of virgin olive oils (12/01/2022 - 11/30/2023)



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**Person in charge** Mr A. Oldenburg - 1709  
**Client support** Mr A. Oldenburg - 1709

 Report date 05.01.2024  
 Page 1/2

**Analytical report AR-24-JK-002237-01**

**Sample Code 703-2023-00138288**
**Reference**

 Organic Walnut Kernels, Crop 2023, Origin: Republic of  
 Moldova, Origin Lot Nrs 08;09;10 Varieties: Light Halves 80%; Light  
 halves Mix 50%, Light Halves Mix 20%, Light Halves Mix 60%; Light  
 Amber Halves; Light Quarters and Pieces; Light Pieces 4-8 mm;  
 Light Amber Quarters and Pieces, Lot Quantity 40000 kg

**Nr. of sample containers**  
**Gross weight / volume**  
**Reception temperature**  
**Ordered by**  
**Submitted by**  
**Sender**  
**Packaging**  
**Reception date time**  
**Start/end of analyses**

 1  
 2284,0 g  
 room temperature  
 Mr. Ion Cuhai  
 Nova Nut SRL  
 UPS  
 plastic bag  
 14.12.2023  
 15.12.2023 / 05.01.2024

**TEST RESULTS**
**Physical-chemical Analysis**
**ZPQH2 Acidic Herbicides LC-MS/MS**

Method : DIN EN 15662:2018-07 mod., P-14.180, LC-MS/MS

 (Modification: Deviation from modul E8/E9: reduced sample weigh-in, modified buffer salt mixture, additional dSPE cleanup,  
 application also to animal products)

Subcontracted to Eurofins Dr. Specht Laboratorien GmbH, Hamburg, which is accredited for this test.

Screened pesticides

**Not Detected**


All information regarding the sample (except those recorded on site or at sample registration by Eurofins) have been provided by the client. This information can have an impact on the validity of the analytical results and the result assessment.

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 16 sensory analysis of virgin olive oils  
 (12/01/2022 - 11/30/2023)



**JUDGEMENT**

The results of the above mentioned analyses are in accordance with the requirements of regulation (EC) 396/2005 (regulation on maximum residue levels of pesticides in or on food and feed) in its currently valid version.

With respect to the results of the above mentioned analyses, samples of the same quality which carry the organic label can therefore be traded likewise as long as they comply with the requirements of regulation (EU) 2018/848 on organic production and labelling of organic products read in conjunction with implementing regulation (EU) 2021/1165 and its amendments.

Evaluation of the findings according to the BNN-orientation value in the currently valid version

- Orientation value for individual substances passed ( $\leq 0.010$  mg/kg\*) YES
- Orientation value for individual substances passed when considering the expanded measurement uncertainty of  $\pm 50\%$  ( $\leq 0.021$  mg/kg\*) YES
- Maximum number of individual substances passed (max 2 single substances  $\geq 0.010$  mg/kg\* WITHOUT consideration of the expanded measurement uncertainty of  $\pm 50\%$ ) YES

\* provided that no other interpretation aids or explanations by BNN e.V. exist

Signature



\_\_\_\_\_  
 Analytical Service Manager (Andreas Oldenburg)



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 www.eurofins.de

**Person in charge** Mr A. Oldenburg - 1709  
**Client support** Mr A. Oldenburg - 1709

 Report date 22.12.2023  
 Page 1/1

**Analytical report AR-23-JK-136852-01**

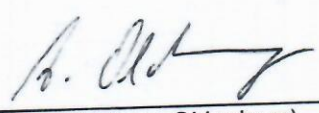
**Sample Code 703-2023-00138289**

<b>Reference</b>	Organic Walnut Kernels, Crop 2023, Origin: Republic of Moldova, Origin Lot Nrs 08';09;10 Varieties: Light Halves 80%; Light halves Mix 50%, Light Halves Mix 20%, Light Halves Mix 60%; Light Amber Halves; Light Quarters and Pieces; Light Pieces 4-8 mm; Light Amber Quarters and Pieces, Lot Quantity 40000 kg
<b>Nr. of sample containers</b>	1
<b>Gross weight / volume</b>	2284,0 g
<b>Reception temperature</b>	room temperature
<b>Ordered by</b>	Mr. Ion Cuhai
<b>Submitted by</b>	Nova Nut SRL
<b>Sender</b>	UPS
<b>Packaging</b>	plastic bag
<b>Reception date time</b>	14.12.2023
<b>Start/end of analyses</b>	15.12.2023 / 22.12.2023

**TEST RESULTS**
**Physical-chemical Analysis**

**AS202 Phosphane and phosphide salts (sum, determined and expressed as phosphane)**  
 Method : Internal Method, P-14.139-5, P-14.139, HS-GC-FPD  
 Subcontracted to Eurofins Dr. Specht Laboratorien GmbH, Hamburg, which is accredited for this test.  
 Phosphane < 0.0050 mg/kg

Signature

  
 Analytical Service Manager (Andreas Oldenburg)

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**Person in charge** Mr A. Oldenburg - 1709  
**Client support** Mr A. Oldenburg - 1709

 Report date 28.12.2023  
 Page 1/2

**Analytical report AR-23-JK-137783-01**

**Sample Code 703-2023-00138290**
**Reference**

 Organic Walnut Kernels, Crop 2023, Origin: Republic of  
 Moldova, Origin Lot Nrs 08;09;10 Varieties: Light Halves 80%; Light  
 halves Mix 50%, Light Halves Mix 20%, Light Halves Mix 60%; Light  
 Amber Halves; Light Quarters and Pieces; Light Pieces 4-8 mm;  
 Light Amber Quarters and Pieces, Lot Quantity 40000 kg

**Nr. of sample containers**  
**Gross weight / volume**  
**Reception temperature**  
**Ordered by**  
**Submitted by**  
**Sender**  
**Packaging**  
**Reception date time**  
**Start/end of analyses**

 1  
 2284,0 g  
 room temperature  
 Mr. Ion Cuhai  
 Nova Nut SRL  
 UPS  
 plastic bag  
 14.12.2023  
 15.12.2023 / 27.12.2023

**TEST RESULTS**
**Physical-chemical Analysis**
**SPGG4 Glyphosate, AMPA (Glyphosate metabolite) and Glufosinate**

Method : Internal Method, SPG-14.158.4, SPG-14.158, LC-MS/MS

Subcontracted to Eurofins Dr. Specht International GmbH, Hamburg, which is accredited for this test.

Substance	Result	Unit
Glyphosate	< 0.01	mg/kg
Aminomethylphosphonic acid (AMPA)	< 0.01	mg/kg
Glufosinate	< 0.01	mg/kg

All information regarding the sample (except those recorded on site or at sample registration by Eurofins) have been provided by the client. This information can have an impact on the validity of the analytical results and the result assessment.

The results of examination refer exclusively to the checked samples as received.  
 Any publication of this report requires written permission. An excerpt publication is not allowed.  
 The decision rule of the LCHG will be applied if desired. Position paper from 25.04.2018.

Eurofins Analytik GmbH · Neuländer Kamp 1 · D-21079 Hamburg  
 Place of execution and place of jurisdiction is Hamburg - lower district court Hamburg HRB 917 32 General Manager:  
 Piotr Woloszyn

VAT No.: DE127489506  
 Hypovereinsbank (BLZ 207 300 17) Konto-Nr. 7000000250 SWIFT-BIC HYVEDEMME17  
 IBAN DE56 2073 0017 7000 0002 50

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 International Olive Council (IOC) for  
 the sensory analysis of virgin olive oils  
 (12/01/2022 - 11/30/2023)

**JUDGEMENT**

The results of the above mentioned analyses are in accordance with the requirements of regulation (EC) 396/2005 (regulation on maximum residue levels of pesticides in or on food and feed) in its currently valid version.

With respect to the results of the above mentioned analyses, samples of the same quality which carry the organic label can therefore be traded likewise as long as they comply with the requirements of regulation (EU) 2018/848 on organic production and labelling of organic products read in conjunction with implementing regulation (EU) 2021/1165 and its amendments.

Evaluation of the findings according to the BNN-orientation value in the currently valid version

Orientation value for individual substances passed ( $\leq 0.010$  mg/kg\*) YES

Orientation value for individual substances passed when considering the expanded measurement uncertainty of  $\pm 50\%$  ( $\leq 0.021$  mg/kg\*) YES

Maximum number of individual substances passed (max 2 single substances  $\geq 0.010$  mg/kg\* WITHOUT consideration of the expanded measurement uncertainty of  $\pm 50\%$ ) YES

\* provided that no other interpretation aids or explanations by BNN e.V. exist

Signature



Analytical Service Manager (Andreas Oldenburg)



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 Eurofins Analytik GmbH · Neuländer Kamp 1 · D-21079 Hamburg  
 Place of execution and place of jurisdiction is Hamburg - lower district court Hamburg HRB 917 32 General Manager.

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Nova Nut SRL  
attn. Mr. Ion Cuhai  
Village of Sireti  
Rayon of Straseni MD 3731  
MOLDAVIEN

analytik@eurofins.de  
www.eurofins.de

Person in charge Mr A. Oldenburg - 1709  
Client support Mr A. Oldenburg - 1709

Report date 02.01.2024  
Page 1/1

## Analytical report AR-24-JK-000144-01



### Sample Code 703-2023-00138291

#### Reference

Organic Walnut Kernels, Crop 2023, Origin: Republic of Moldova, Origin Lot Nrs 08;09;10 Varieties: Light Halves 80%; Light halves Mix 50%, Light Halves Mix 20%, Light Halves Mix 60%; Light Amber Halves; Light Quarters and Pieces; Light Pieces 4-8 mm; Light Amber Quarters and Pieces, Lot Quantity 40000 kg

Nr. of sample containers  
Gross weight / volume  
Reception temperature  
Ordered by  
Submitted by  
Sender  
Packaging  
Reception date time  
Start/end of analyses

1  
2284,0 g  
room temperature  
Mr. Ion Cuhai  
Nova Nut SRL  
UPS  
plastic bag  
14.12.2023  
15.12.2023 / 30.12.2023

### TEST RESULTS

#### Physical-chemical Analysis

JJ0CM Nickel (Ni)

Method : DIN EN ISO 17294-2 (2017-01), mod., CON-PV 01274 (2023-09), ICP-MS  
(Modification: incl. ICP-MS/MS, extension of the application scope to feed, tobacco and tobacco products)


Subcontracted to Eurofins WEJ Contaminants GmbH, Hamburg, which is accredited for this test.

Nickel (Ni)

1.9

mg/kg

Signature

  
Analytical Service Manager (Andreas Oldenburg)

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Eurofins Analytik GmbH · Neuländer Kamp 1 · D-21079 Hamburg  
Place of execution and place of jurisdiction is Hamburg - lower district court Hamburg HRB 917 32 General Manager:  
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(12/01/2022 - 11/30/2024)