

# Certificate of Analysis

Certificate: **C26069491**  
Client: Valoryz Production Kft.  
Valentinyi Fruzsina  
Petofi str. 3.  
5650 Mezőberény  
Hungary

Hamburg, 2026-10-21

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Date of order: 2026-10-14  
Sample receipt: 2026-10-14  
Analysis period: 2026-10-14 - 2026-10-21  
Sample storage until: 2026-11-18

## Sample data:

GALAB sample number: 26025733-0001-00      Sample description: Braun Reis 0926CsAgrár(M-488)  
Quantity (receipt lab): 1.02 kg

| Parameter                         | Unit  | Content                | Maximum Level | Evaluation Criteria    | RL    | Procedure |
|-----------------------------------|-------|------------------------|---------------|------------------------|-------|-----------|
| <b>Arsenic compounds</b>          |       |                        |               |                        |       |           |
| Inorganic arsenic                 | mg/kg | 0.17                   |               |                        | 0,010 | V00261    |
| <b>Elements</b>                   |       |                        |               |                        |       |           |
| Arsenic                           | mg/kg | 0.19                   |               |                        | 0,020 | V00246    |
| Cadmium                           | mg/kg | < 0.010                | 0,15          | Reg. (EU) 2023/915     | 0,010 | V00246    |
| Lead                              | mg/kg | < 0.020                | 0,20          | Reg. (EU) 2023/915     | 0,020 | V00246    |
| Mercury                           | mg/kg | < 0.005                | 0,010         | Reg. (EC) No. 396/2005 | 0,005 | V00246    |
| Nickel                            | mg/kg | 0.17                   | 1,5           | Reg. (EU) 2023/915     | 0,020 | V00246    |
| <b>Food allergens</b>             |       |                        |               |                        |       |           |
| Gluten                            | mg/kg | <5                     |               |                        | 5     | V00855    |
| <b>Glyphosate</b>                 |       |                        |               |                        |       |           |
| AMPA                              | mg/kg | < 0.010                |               |                        | 0,010 | V00498    |
| Glufosinate (composite parameter) | mg/kg | <RL                    | 0,90          | Reg. (EC) No. 396/2005 |       | V00498    |
| Glufosinate                       | mg/kg | < 0.010                |               |                        | 0,010 | V00498    |
| MPPA                              | mg/kg | < 0.010                |               |                        | 0,010 | V00498    |
| N-Acetyl Glufosinate              | mg/kg | < 0.010                |               |                        | 0,010 | V00498    |
| Glyphosate                        | mg/kg | < 0.010                | 0,10          | Reg. (EC) No. 396/2005 | 0,010 | V00498    |
| <b>Microbiology</b>               |       |                        |               |                        |       |           |
| Moulds                            | CFU/g | 3.0 * 10 <sup>03</sup> |               |                        | 100   | V00821    |
| Salmonella                        | /125g | negative               |               |                        |       | V00689    |
| Yeasts                            | CFU/g | 2.0 * 10 <sup>05</sup> |               |                        | 100   | V00816    |
| <b>Mycotoxins</b>                 |       |                        |               |                        |       |           |
| 15-Acetoxy-scirpenol              | µg/kg | < 10.0                 |               |                        | 10,0  | V00119    |
| 15-Acetyldeoxynivalenol           | µg/kg | < 20.0                 |               |                        | 20,0  | V00119    |
| 3-Acetyldeoxynivalenol            | µg/kg | < 20.0                 |               |                        | 20,0  | V00119    |
| Aflatoxin B1                      | µg/kg | < 0.010                | 2,0           | Reg. (EU) 2023/915     | 0,010 | V00119    |
| Aflatoxin B2                      | µg/kg | < 0.010                |               |                        | 0,010 | V00119    |
| Aflatoxin G1                      | µg/kg | < 0.010                |               |                        | 0,010 | V00119    |

2026-10-21, Uwe Schloo, Staatlich geprüfter Handelsfachwirt

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**Register- und Steuerangaben:**  
Amtsgericht Hamburg HRB 130673  
Steuer-Nummer 44/723/00445  
Ust.ID.Nr./VAT-ID DE814301127  
Gesellschaftssitz: Hamburg

**Bankverbindung:**  
Hamburger Sparkasse  
IBAN DE 5220 0505 5013 9512 2839  
BIC HASPDE33HAN

Accredited Testing Laboratory  
DIN EN ISO/IEC 17025



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| Parameter          | Unit  | Content | Maximum Level | Evaluation Criteria | RL    | Procedure |
|--------------------|-------|---------|---------------|---------------------|-------|-----------|
| <b>Mycotoxins</b>  |       |         |               |                     |       |           |
| Aflatoxin G2       | µg/kg | < 0.020 |               |                     | 0,020 | V00119    |
| Aflatoxin M1       | µg/kg | < 0.010 |               |                     | 0,010 | V00119    |
| Aflatoxins (sum)   | µg/kg | -       | 4,0           | Reg. (EU) 2023/915  |       | V00119    |
| Deoxynivalenol     | µg/kg | < 20.0  |               |                     | 20,0  | V00119    |
| Diacetoxyscirpenol | µg/kg | < 10.0  |               |                     | 10,0  | V00119    |
| Fumonisin B1       | µg/kg | < 5.0   |               |                     | 5,0   | V00119    |
| Fumonisin B2       | µg/kg | < 5.0   |               |                     | 5,0   | V00119    |
| Fumonisin (sum)    | µg/kg | -       |               |                     |       | V00119    |
| Fusarenon X        | µg/kg | < 20.0  |               |                     | 20,0  | V00119    |
| HT-2 Toxin         | µg/kg | < 1.0   |               |                     | 1,0   | V00119    |
| Nivalenol          | µg/kg | < 20.0  |               |                     | 20,0  | V00119    |
| Ochratoxin A       | µg/kg | < 0.010 | 5,0           | Reg. (EU) 2023/915  | 0,010 | V00119    |
| T-2 Toxin          | µg/kg | < 1.0   |               |                     | 1,0   | V00119    |
| T2-HT2 (sum)       | µg/kg | -       |               |                     |       | V00119    |
| Zearalenon         | µg/kg | < 5.0   |               |                     | 5,0   | V00119    |
| <b>Pesticides</b>  |       |         |               |                     |       |           |
| GALAB Pesticides   | -     | n.d.    |               |                     |       | V00389    |

RL = Reporting Limit, n.d. = not detected, i.p. = in process, MU = expanded measurement uncertainty

## Procedures:

V00261: DIN EN 16802:2016-07 (IC-ICP-MS) (MU = 12%)  
V00246: ASU L 00.00-19/1:2015-06 (microwave-assisted digestion), DIN EN ISO 17294-2:2024-12 (ICP-MS) (MU = 10%)  
V00855: SOP-No. 0521: 2023-03  
V00498: SOP-No. 657:2024-08  
V00821: ISO 21527-2:2008-07 (Incubation period: 5 to 7 days)  
V00689: ASU L 00.00-98:2007-04  
V00816: ISO 21527-2:2008-07 (Incubation period: 5 to 7 days)  
V00119: SOP-0138: 2026-10 (LC/MS-MS) (MU = 40%)  
V00389: DIN EN 15662:2018-07 Modular QuEChERS-method, Scope of substances and methods: GALAB Pesticides 500Plus® (GC-MS/MS, GC-NCI & LC-MS/MS), dated 09.10.2026 (MU = 50%)

## Sample:

Evaluation:

Compliance with the requirements of Regulation (EU) 2023/915 regarding the parameters analyzed.

According to Regulation (EC) Nr. 2023/915 the MRL of inorganic arsenic for parboiled rice and husked rice is 0,25 mg/kg. This limit is kept by the sample analyzed.

Compliance with the requirements of Regulation (EC) No. 396/2005 regarding the parameters analyzed.

According to Regulation (EC) no. 1169/2011 in combination with the implementing Regulation (EC) no. 828/2014 foodstuff as sold to the final consumer with a maximal content of 20 mg/kg gluten may be labelled as gluten-free.  
Therefore this sample may be labeled with the term "gluten-free".

2026-10-21, Uwe Schloo, Staatlich geprüfter Handelsfachwirt

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The legal assessment is based on European regulations, the LFBG and the legal and implementing provisions issued pursuant to this law. Furthermore, the evaluation is based on the guidelines outlined in document 'SANTE/11312/2021'.

The results refer exclusively to the examined sample (as received)

If the sampling and transport were not carried out by GALAB, it is possible that the sample may have been influenced prior by incorrect selection or insufficient cleaning of the sample containers or lack of preservation/cooling. We recommend to check any findings in this respect critically.

Your customer advisor will be pleased to answer any questions you may have:

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Vanessa Behrmann, Telephone: +49 40 368 077 378, E-Mail: [Vanessa.Behrmann@galab.de](mailto:Vanessa.Behrmann@galab.de).

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