

### REPORT OF ANALYSIS No. L17547/24/JSHR

Client <b>ASOCIATIA ROMANA PENTRU INTOLERANTA LA GLUTEN-ARIG</b> BD.LACUL TEI, NR. 120, CAMERA NR. 4, PARTER, CORP A - BUCURESTI, SECTOR 2	Sample description (according to declaration of Client) <b>RIBELLA HUMUS CARAMELIZED ONION</b>  Numar lot: <b>ONIL401252/G 6</b> Data expirarii: <b>10.09.2024</b> Data recoltarii: <b>24.05.2024</b> Cantitate proba: <b>200 g</b> Responsabil prelevare: <b>ANGELA STANESCU</b> Temperatura proba: <b>15 °C</b> Ora receptiei probei: <b>11:00</b> Sample condition with no objections
Sample received:	<b>2024-05-27</b>
Analysis completed (the date of performance of the laboratory activity):	<b>2024-06-04</b>
Report dated:	<b>2024-06-04</b>
Order no - of <b>2024-05-27</b> The samples were delivered by Client	

Test	Method	Unit	Result	Criteria	Parameter compliant / non-compliant
* Gluten (Mendez R5 antibodies) <sup>1)2)3)</sup>	PB-394 ed. III; 23.04.2020 based on the manufacturer's instructions	ppm	<5,0 (5,0 ± 0,8)	≤20	compliant

<sup>1)</sup> The lower limit of the measuring range of the accredited method, which is also the limit of quantification set by the Laboratory.

<sup>2)</sup> Enzyme immunoassay (ELISA Mendez R5) for the quantitative analysis of gluten in food.

Limit of detection: 3 ppm

Limit of quantification: 5 ppm

Measurement range: 5-80 ppm

Specificity: The fraction of gluten from wheat, rye, barley.

No cross reactivity to: adzuki bean, almond, black eye pea, bovine gelatin, brazil nut, rice, buckwheat, cashew, chestnut, chick pea, cocoa, coconut, shrimp, egg, golden flaxseed, lentil, green split peas, hazelnut, kidney bean, macadamia nut, pork, beef, chicken, turkey, oats, peanut, pecan, pine nut, pistachio, poppy seed, porcine gelatin, potato flour, pumpkin seed, rice, sesame seed, soy lecithin, soy, sunflower seed, tapioca, walnut, whey, corn syrup, wine, yeast, cinnamon (ground), peppercorn, cranberry, amaranth, corn, millet.

<sup>3)</sup> Commission Implementing Regulation (EU) No 828/2014 of 30 July 2014 on the requirements for the provision of information to consumers on the absence or reduced presence of gluten in food.

**THE END OF THE REPORT**

Authorized by: Joanna Szwed, Analysis Expert, Molecular Biology Laboratory Tychy

Approved by: Hanna Wachowska, Director of Scientific Support and Cooperation with Laboratories (Approved with electronic signature)

Laboratory: Tychy 43-100, Goździków 1

The results relate to the analysed samples only. Unless otherwise specified given expanded measurement uncertainty was estimated for the coverage factor k=2 at 95% confidence level. Sampling uncertainty has not been taken into consideration. Unless otherwise specified when conformity is stated J.S. Hamilton Poland Sp. z o.o. applies the simple acceptance decision rule in accordance with ILAC-G8:09/2019. This Report cannot be reproduced partially without a prior written consent of J.S. Hamilton Poland Sp. z o.o. Responsibility of J.S. Hamilton Poland Sp. z o.o. is restricted exclusively to the results and statements presented in original copy of the Report. The service confirmed by this Report is subject to the General Terms and Conditions of Services of J.S. Hamilton Poland Sp. z o.o. published on [www.hamilton.com.pl](http://www.hamilton.com.pl)

\* Test method accredited; # Test performed by external provider

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