

Lab Test Report n°: **21WL0094153** of **02/12/2021**

Customer.
Rigas dzirnavnieks
Lizuma iela 5
1006 Riga LV

Acceptance Date: 30/11/2021
Test Beginning Date: 30/11/2021
Test Result Date: 02/12/2021

Sample's data provided by the client

Matrix: Cereals and derivatives
Description: Organic wholegrain oat flakes, prod. date 28.11.2021

Sampling data provided by the client

Effectuated By: customer

Test

Method	Result	U.M.	LOQ
Glyphosate <i>CVUA EURL-SRM-QuPPE Version 11.1-2021 Method 1.3</i>	< 0,01	mg/kg	0,01
Chlormequat (sum of chlormequat and its salts, expressed as chlormequat chloride) <i>CVUA EURL-SRM-QuPPE Version 11-2020 Method 4.1</i>	< 0,01	mg/kg	0,01
Mepiquat(sum of mepiquat and its salts, expressed as mepiquat chloride) <i>CVUA EURL-SRM-QuPPE Version 11-2020 Method 4.1</i>	< 0,01	mg/kg	0,01
Phosphorous acid and its salts expressed as phosphorous acid <i>CVUA EURL-SRM-QuPPE Version 11.1-2021 Method 1.3</i>	< 0,01	mg/kg	0,01
Phosphonic Acid (Phosphorous acid) expressed as Fosetyl <i>CVUA EURL-SRM-QuPPE Version 11.1-2021 Method 1.3</i>	< 0,01	mg/kg	0,01
Fosetyl-Al (Ethyl Hydrogen Phosphonate) <i>CVUA EURL-SRM-QuPPE Version 11.1-2021 Method 1.3</i>	< 0,01	mg/kg	0,01
Fosetyl-Al (SUM Fosetyl + phosphorous acid and their salts, expressed as fosetyl) <i>CVUA EURL-SRM-QuPPE Version 11.1-2021 Method 1.3</i>	< 0,01	mg/kg	0,01

Limit: D.M.27/08/2004; EEC/EU Regulation N. 396/2005; Regulation (EC) N. 834/2007; Regulation (EC) N. 889/2008; D.M.10/07/2020.

LOQ: limit of quantification; U.M.: unit of measure

Water & Life Lab S.r.l. is registered, to the Lombardy Region Register of the laboratories that are authorized to perform analysis in the field of the self-control procedures of food industries with the progressive number 030016301004 (based on the General Health Management act number 893 of February 2nd 2011).

The Laboratory does not consider the rounding of the data and the uncertainty of measurement in comparison with the limits that may be applied in the Test Report.

The analytical results relating to pesticides were not corrected for recovery, the analytes present recoveries in line with the provisions of the method, that is between 70-120%.

If the sampling is not performed by Water & life lab, the results reported in this test report refer to the sample as received.

The laboratory declines all responsibility for the sample data provided by the client.

The results reported on this lab test report are exclusively referred to the tested sample.

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LAB N° 0081 L

Follows Lab Test Report n°: **21WL0094153** of **02/12/2021**

This test report is signed with a digital signature in accordance with current legislation.

Laboratory Manager
P.I. Enio Belotti

Scientific Direction
dr. Simone Pellegrini

Order of Chemists and Physicists of
Bergamo
Chemist Section.A
registration n°212

End of the test report n° **21WL0094153**

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