

**ORDER FORM - Fruit and vegetable analyses**

Before completing, please check the validity of the order form at [www.agrolab.com](http://www.agrolab.com)

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Customer data			
<b>1. Data to be included in the test report</b>		<b>2. Invoice to</b> (if different from point 1)	
Name:			
Address:			
TAX number:			
Contact person:			
Telephone:			
E-mail:			
Offer number:		e-mail	
QS ID:		letter**	
<b>4. Test report</b>		<b>5. Express delivery time</b> (by arrangement with laboratory, service additionally charged, only for pesticide residue testing)	
<input type="checkbox"/>	provide test results with uncertainty*	<input type="checkbox"/>	in Polish
<input type="checkbox"/>	e-mail	<input type="checkbox"/>	in English
<input type="checkbox"/>	letter**	<input type="checkbox"/>	in German
<b>6. Test purpose</b>		24h (samples must be delivered to the laboratory by 12:00)	
Compliance with legal requirements (which ones?): .....		* Measurement uncertainty is provided in the test report for quantitative results when it is relevant to the validity or applicability of the test results, it is agreed with the customer, the measurement uncertainty affects compliance with the specified limit.	
		** Paper form of documents payable according to current offer.	
<b>6. Statement of conformity of test results with:</b> (service additionally payable)			
<input type="checkbox"/>	Regulation (EC) No 396/2005 (pesticides)	If a decision rule for statement of conformity of test results is not specified in the legislation or by the Customer, the laboratory applies a rule based on the guidelines of document ILAC-G8:09/2019. The risk of erroneous acceptance / erroneous rejection of results is <50%.	
<input type="checkbox"/>	Regulation (EC) No 2023/915 (nitrites, metals)		
<input type="checkbox"/>	Regulation (EU) No 1165/2021 (organic production)		
<input type="checkbox"/>	Other .....		
<ul style="list-style-type: none"> <li>In the case of QS samples, all necessary information must be entered into the QS database before samples are sent to AGROLAB Polska Sp. z o.o.</li> <li>Tests performed at AGROLAB Polska Sp. z o.o. are subject to the "General Terms and Conditions of Cooperation" available at <a href="http://www.agrolab.pl">www.agrolab.pl</a>.</li> </ul>			
<b>Information regarding the reception of the sample(s) at the laboratory (to be completed by the laboratory):</b>			
<b>Data and Customer signature:</b>			

Information regarding the reception of the sample(s) at the laboratory (to be completed by the laboratory):			
Method of delivery of sample(s):		Date of receipt of sample(s):	Additional arrangements with the Customer:
<input type="checkbox"/>	Customer	Transport temperature:	
<input type="checkbox"/>	Post/courier	Condition of the sample(s):	
<input type="checkbox"/>	Sampling by AGROLAB	No objections	
<input type="checkbox"/>	Collected by AGROLAB	Objectionable .....	
<input type="checkbox"/>	Purchased by AGROLAB	.....	
Signature of the employee accepting the sample:		Date and signature of the employee who carried out the order review:	

## ORDER FORM - Fruit and vegetable analyses

7. Sample info			
(if more than one sample is requested, please duplicate the second page of the order)			
Name:		QS-ID sample:	
Variety:			
Producer:			
Country of origin:			
Date of sampling:			
Place of sampling:			
Lot number:			
8. Placing the results in the database:			
	QS (QS-ID of sample required)	** Please use the Fruitmonitoring application form - <a href="https://fruitmonitoring.com/en/home/downloadarea/">https://fruitmonitoring.com/en/home/downloadarea/</a>	
	Fruitmonitoring **		
9. Scope of analysis			
<b>Physical and chemical analysis</b>		Nutritional value + sugars + fatty acids	
Pesticides package 525 (approx. 780 substances)		QAV (BAC/DDAC)	
Pesticides package 519 BIO (approx. 780 substances)		Dry matter	
Pesticides package 505 (approx. 470 substances)		Water	
Dithiocarbamates		Vitamin C	
Chloromequat/Mepiquat		Patulin	
Ethephon		<b>Microbiological analysis</b>	
Glyphosate		Small package (p. Salmonella in 25g, p. Listeria monocytogenes in 25g, no. Escherichia coli in 1g)	L. monocytogenes (standard ISO, 12 days)
Glufosinate			L. monocytogenes (own test procedure, 6 days)
AMPA			L. monocytogenes (RAPID, 3 days)
Phosphonic acid/ aluminium phosphate		Medium package (p. Salmonella in 25g, p. Listeria monocytogenes in 25g, total microorganism count in 1g, no. Enterobacteriaceae in 1g, no. Staphylococcus coag. - positive in 1g, no. Coli group in 1g, no. Escherichia coli in 1g, no. yeast in 1g, no. mould in 1g)	L. monocytogenes (standard ISO, 12 days)
Chlorates			L. monocytogenes (own test procedure, 6 days)
Perchlorates			L. monocytogenes (RAPID, 3 days)
Bromides		Big package (p. Salmonella in 25g, p. Listeria monocytogenes in 25g, total microorganism count in 1g, no. Enterobacteriaceae in 1g, no. Staphylococcus coag. - positive in 1g, no. Coli group in 1g, no. Escherichia coli in 1g, no. yeast in 1g, no. mould in 1g, no. sulphate-reducing bacteria in 1g, no. Bacillus cereus in 1g)	L. monocytogenes (standard ISO, 12 days)
Lead			L. monocytogenes (own test procedure, 6 days)
Cadmium			L. monocytogenes (RAPID, 3 days)
Arsenic		The presence of Norovirus	
Mercury		The presence of Hepatitis A in 25g	
Nitrates		The presence of in 25g	
Nitrites		The presence of Escherichia coli VTEC in 25g	
SO2		The presence of Escherichia coli VTEC in 125g	
Radioactivity (Cs-137, Cs-134)		<b>Other:</b> (Please specify whether to perform a quantitative test in 1g or a qualitative test. In the case of qualitative testing, please indicate the weight)	
Radioactivity (Sr-90)			
Radioactivity (I-131)			
Total sugars			
Glucose, Fructose, Lactose, Maltose			
Nutritional value + sugars			
<input type="checkbox"/> I agree to outsource part of the tests to a supplier selected by AGROLAB Polska Sp. z o.o.			