

Certificate of analysis

22/010346

Client provided information:

Sample type: **maize**
Reference: **Porumb / Corn**
100279313/26.10.2022

Lot No.:

Producer:		Sampling date:	
Origin:	Romania	Sampling by:	
Destination:		Place of sampling:	
Sequence:		Processing:	
Purchase order:		Brix/Conc.Factor:	
Brand:		Destination info	

Sample and Reporting information:

Confirmation date:	28/10/2022	Seal:	Packed
Date 1st report:	02/11/2022	State upon reception:	ok
		Weight (g):	1108,8
Period analysis:	28/10/2022 - 02/11/2022	Unit count:	1
Control:	Not determined	Packaging:	
Maximum limit:	EU-ML	Transport by:	Express service
		Temperature:	18,2°C
		Start analysis:	

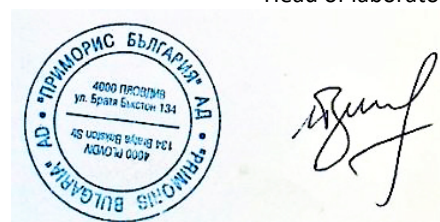
GMO S_02_C - Qualitative detection of GMO screening elements (real-time PCR) - soy, maize, rapeseed, sunflower seeds and wheat - accredited

Completed ☒

Substance	Accr.	Result	Max. Limit EU-ML	Unit	U EU-Approved
p35S QL rt	A	Not detected in unit	(a)		
pFMV QL rt	A	Not detected in unit	(a)		
tNOS QL rt	A	Not detected in unit	(a)		

Martin Zarbov

Head of laboratory



Remarks:

- The results mentioned above are only related to the sample as received by the laboratory.
- PRIMORIS cannot be held responsible for the validity of the results in case that information is provided by the client which can affect the validity of these results.
- Limits of communication of all compounds per method are available in the client-section of www.primoris-lab.com
- PRIMORIS can not be held responsible for any errors in the legal regulation mentioned in this report. These are made available solely for the purpose of information and refer to the products as specified in the applicable legislation.
- (a): tolerance not assignable, see relevant legislation.
- (c): sample type - pesticide combination not allowed, see corresponding legislation
- (d): no MRL required
- This certificate of analysis may not be reproduced, except in entire form with a written permission of the management.
- This certificate was produced electronically and is valid without manual signature. Name and function of the responsible of this document was provided on the basis of a secure and personalized login procedure. Additional manually signed copies of this document can be produced on individual demand.
- feed results are not corrected to a 12% moisture content
- When trace values are reported (until 1/3th of the original reporting limit), the result value is semi-quantitative and non-accredited.
- Full scope of methods available on the Primoris client portal and/or another report lay-out
- U: the expanded measurement uncertainty U (by multiplying the measurement uncertainty with factor 2 what produces a 95% reliability interval) is expressed as % of the analysis result x. Result to be read as x + - U.
- The expanded measurement uncertainty MU is mentioned next to each found compound.
- Primoris Holding is accredited by Belac under the certificate nr 057-TEST
- This certificate is generated under the authority of Primoris Holding, Technologiepark 90, B-9052 Zwijnaarde - Gent, Belgium. Accredited methods (indicated on the report) are reported under the accreditation of Primoris Holding (BELAC 057-TEST/ISO17025).
- A: compound under accreditation

Report history

0	Original Report	Original Report
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EN-ISO17025



057 - TEST

YOUR RELIABILITY
IN FOOD ANALYSIS



SUPPORT
SPEED
ANALYSIS
KNOWLEDGE