

 Laboratory of SGS Bulgaria Ltd	Test Report No. VA28-05662.002/1 A / 05.03.2024 Laboratory of SGS Bulgaria Ltd Accredited by EA BAS in compliance with BSS EN ISO IEC 17025:2006, Accreditation certificate: BAS reg. No 86 ЛП. Dated: 28.04.2017, Valid until: 31.01.2021. EA BAS is a signatory to the EA MLA and ILAC MRA. The scope of accreditation is published on the official web site of SGS Bulgaria Ltd www.sgs.bg	ΦK 08 A1 Page 1 of 2

Analyses ordered by: CARGILL AGRICULTURA S.R.L. str. Tipografilor Nr. 11-15, Cladirea A2, etaj 2, sector 1, 0137142 Bucharest BUCHAREST, ROMANIA		Date of sample receipt: 05.03.2024 Date of analysis: 12.03.2024
Type of Sample: Feedingstuffs and materials for their production. Soyabean meal Sample Description: 4kg The sample is identified by the Client as: BRAZILIAN GMO SOYBEAN MEAL, CROP 2023 ORIGIN: ROMANIA SAMPLES TAKEN FROM: MV SELLER: CARGILL AGRICULTURA SRL QUANTITY: 5000 MT LOADING PORT: CONSTANTA DISCHARGE PORT: - BUYER: -		
The sample is formed by the client. Order requested by Alionexagro, Sos. Dubasarilor 14, mun. Chisinau, R. Moldova		
The sample is representative for: - Package: plastic Sampling report: -	Package quality: unimpaired Sample temperature: - Seal: CU RO 4352	
The sample is destroyed during analysis.		

Parameter	Unit	Test Result, Uncertainty	Method of Analyses	Test conditions
Genetically modified organisms			ISO 21569:2005/A1:2013	Real Time PCR
P-35S	-	Detected		LOD=0.01%
T-nos	-	Detected		LOD=0.01%
P-FMV	-	Detected		LOD=0.01%
pat	-	Detected		LOD=0.01%
SoyaEvent A2704-12(ACS-GMØØ5-3)	-	Not detected		LOD=0.01%
SoyaEvent A5547-127(ACS-GMØØ6-4)	-	Detected		LOD=0.01%
SoyaEvent BPS-CV127-9(BPS-CV127-9)	-	Not detected		LOD=0.01%
SoyaEvent DAS44406-6	-	Not detected		LOD=0.01%
SoyaEvent DAS68416-4(DAS-68416-4)	-	Not detected		LOD=0.01%
SoyaEvent DAS81419-2	-	Not detected		LOD=0.01%
SoyaEvent 305423(DP-3Ø5423-1)	-	Not detected		LOD=0.01%
SoyaEvent 356043(DP-356Ø43-5)	-	Not detected		LOD=0.01%
SoyaEvent FG72(MST-FGØ72-2)	-	Not detected		LOD=0.01%
SoyaEvent MON40-3-2 (MON-Ø4Ø32-6)	-	Detected		LOD=0.01%
SoyaEvent MON87701(MON-877Ø1-2)	-	Detected		LOD=0.01%
SoyaEvent MON87705(MON-877Ø5-6)	-	Not detected		LOD=0.01%
SoyaEvent MON87708(MON-877Ø8-9)	-	Not detected		LOD=0.01%
SoyaEvent MON87769(MON-87769-7)	-	Not detected		LOD=0.01%
SoyaEvent MON89788(MON-89788-1)	-	Detected		LOD=0.01%

This electronically generated test report has been checked and approved. It is also valid without handwritten signatures.

Notes

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This Report cancels and supersedes the Report No.VA18-04260.001 dated 01/06/2018 issued by Laboratory of SGS Bulgaria Ltd.

 Laboratory of SGS Bulgaria Ltd	Test Report No. VA18-04260.001/1 A / 04.06.2018 Laboratory of SGS Bulgaria Ltd Accredited by EA BAS in compliance with BSS EN ISO IEC 17025:2006, Accreditation certificate: BAS reg. No 86 ЛП. Dated: 28.04.2017, Valid until: 31.01.2021. EA BAS is a signatory to the EA MLA and ILAC MRA. The scope of accreditation is published on the official web site of SGS Bulgaria Ltd www.sgs.bg	ФК 08 А1 Page 2 of 2
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Parameter	Unit	Test Result, Uncertainty	Method of Analyses	Test conditions
Genetically modified organisms			ISO 21570:2005/A1:2013	Real Time PCR
SoyaEvent A5547-127(ACS-GMØØ6-4)	%	<0.10		LOQ=0.10%
SoyaEvent MON40-3-2 (MON-Ø4Ø32-6)	%	78.1 ± 12.0		LOQ=0.10%
SoyaEvent MON87701(MON-877Ø1-2)	%	29.2 ± 4.3		LOQ=0.10%
SoyaEvent MON89788(MON-89788-1)	%	65.7 ± 10.0		LOQ=0.10%

< Limit of quantification (LOQ)

* Limit of detection (LOD)

Results validated by:

Dimitar Yanev - Technical manager



Veselka Pashova
Laboratory manager

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