

Datum 13.10.2015

Broj izv. 1291



LIST OF ANALYZED SAMPLES
Number R15-12792

Directive for analysis: IU-S-185 of 06.10.2015

Sample number	R15100891
Sample name	IU-S-00557 - BIOPRO 32 - Enzyme active soy flour

MS Aleksandra Bauer
General Manager

M.P.
SPLABORATORIJA
AKCIONARSKO
DRUŠTVO
BEČEJ
13.10.2015

MS Milica Rankov Šicar
CEO of Samples Booking and Analysis
Supervision Dpt.

Sent to

1. Applicant
2. Archive

Statement:

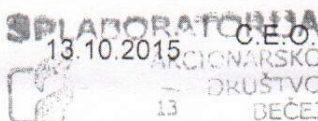
1. Results of the analysis are referred only to the examined sample.
2. This report must not be multiplied, except on the whole, with approval of the SP LABORATORY.

CERTIFICATE OF ANALYSIS R15-12792
Sample number: R15100891

Applicant	CENTAR ZA ISPITIVANJE NAMIRNICA DOO CIN BEOGRAD, ZMAJA OD NOĆAJA 11
Directive for analysis	IU-S-185 of 06.10.2015
Sample name	IU-S-00557 - BIOPRO 32 - Enzyme active soy flour
Asked analysis	GMO analysis
Sampling data	Sample was delivered 07.10.2015
Sample receiving date	07.10.2015
Start testing date	07.10.2015
End testing date	13.10.2015
Report number	R15-12792

MS Aleksandra Bauer
General Manager

M.P.



MS Milica Rankov Šicar
C.E.O. of Samples Booking and Analysis
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R15100891: IU-S-00557 - BIOPRO 32 - Enzyme active soy flour
-Identification:

Net weight of delivered sample: 170 g

Testing of genetic modification

Analysis	Result	LOD [%]	Methods	
Detection of genetic modification- MON 40-3-2 (RoundUp Ready)	Negative	0,05	JRC GMO Protocol <small>1591</small>	Real Time PCR

LOD - limit of detection

Analysis JRC GMO Protocol are within the flexible scope of accreditation.

Note

According to art. 3 of the Law on Genetically Modified Organisms (Official Gazette of RS 41/2009), genetically modified organisms is not considered an agricultural product of vegetable origin contain up to 0.9% threshold of genetically modified organisms and impurities of genetically modified organisms.

Seed and reproductive material are not considered genetically modified organisms if contain up to 0.1% threshold of genetically modified organisms and impurities of genetically modified organisms.

¹⁵⁹¹JRC Compendium of reference methods for GMO analysis

MS Gordana Nović
C.E.O. of Genetical and Physical-Chemical
Analysis Dpt.

MS Predrag Vulićević
Specialist in Sanitary Chemistry

(R15-12792 / R15100891) page 2 / 2

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