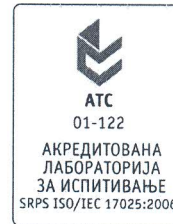


Faculty of Veterinary medicine  
University of Belgrade  
Department of Radiology and  
Radiation hygiene  
Bulevar Oslobođenja 18  
Belgrade  
Serbia



FAKULTET VETERINARSKE MEDICINE  
U BEOGRADU  
KATEDRA ZA RADIOLOGIJU  
I RADIACIONU HIGIJENU  
16.11.2019  
13.11.2019  
BEOGRAD



**Client**

» Center for food analysis«  
Zmaja od Noćaja 11  
Belgrade  
Serbia  
Tel. 011-2625-077

Department of Radiology and  
Radiation hygiene  
Tel. 011-2685-291  
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E-mail: radijacija@vet.bg.ac.rs

**SUBJECT: EXAMINATION REPORT NO. 2019/1653**

**SAMPLE ACCEPTANCE DATE:** 12.11.2019.

**DATE OF ISSUING REPORT:** 13.11.2019.

According to your requirement No. IU-V-289 dated 08/11/2019., the examination regarding the presence of radionuclides is done within the delivered sample and the following report has been made:

**R E S U L T**

**Sample:**

**1.IU-V-00688 BIOPRO 10- Defatted toasted soybean powder**

**Country of Origin: /**

**Evidential number: 19/1653**

Radionuclide content in the sample (Bq /kg)	
<sup>137</sup> Cs	<sup>40</sup> K
< 0,8	757 ± 33

The results of measured radioactivity in the delivered sample show **no radionuclide presence beyond the regulations** (Council Regulation (EC) No: 733/2008 of 15 July 2008 and 1048/2009 of 23.October 2009.)

The examination has been done by the method of low-level gamma spectrometry on HPGe detector based on IAEA Technical Report 295.

Deliver to:

- 1.Client
- 2.Archive

Examiner:

Dr sci. vet. med. Branislava Mitrovik

*Branislava Mitrovik*

Head of Department:

Redovni profesor  
Dr sci. vet. med. Nikola Krstić

*Nikola Krstić*

1. It is forbidden to distributed analysis results without approval from Faculty of veterinary medicine, Department for Radiology and radiation Hygiene
2. Results are valid only for examined sample.

FVM RH ZA/3