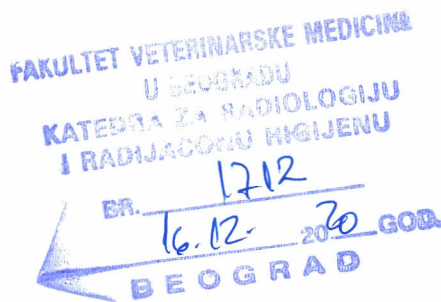


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University of Belgrade  
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Serbia



**Client**

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**SUBJECT: EXAMINATION REPORT NO. 2019/1712**

**SAMPLE ACCEPTANCE DATE: 15.12.2020.**  
**DATE OF SAMPLE ANALYSIS: 15.12.2020.**  
**DATE OF ISSUING REPORT: 16.12.2020.**

According to your requirement No. IU-K-375 dated 11/12/2020., the examination regarding the presence of radionuclides is done within the delivered sample and the following report has been made:

**Sample:**

- 1. IU-K-00883 Biopro 20L (light low fat moderately toasted soft soybean powder)**
- 2. Quantity/mass:**
- 3. Country of Origin:**
- 4. Importer:**
- 5. Vehicle number:**
- 6. Sampler:**
- 7. Link to sampling proceedings:**
- 8. Investigation method:** The sample preparation included homogenization and weighing into a suitable container (IAEA TRS 295). The examination has been done by the method of low-level gamma spectrometry on HPGe detector based on IAEA TRS 295. For detector calibration referents standards were used.

**9. Results:**

Radionuclide content in the sample (Bq / kg)		ACCORDING REGULATIONS
<sup>137</sup> Cs	< 0,6	YES
<sup>40</sup> K	664 ± 39	

**10. Conclusion:** 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.)

Deliver to:

- 1.Client
- 2.Archive

Examiner:  
dr vet.med. Borjana Vranješ  
asistent

*Borjana Vranješ*

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