



LABORATORY FOR DETECTION OF IRRADIATED FOOD



AB 262

OFFERS

THE DETECTION OF IRRADIATED FOOD

The examination is accomplished within 3 (express service) or 6 working days from the date of the delivery of the sample.

- The result of examination is delivered by post and/or e-mail to the customer in the form of Test report meeting the requirement of EN ISO/IEC/ 17025:2017 European standard.
Test reports authorised in the laboratory are acknowledged in Poland and abroad.
- The results of examination are confidential while the customer has the access to the documents and records concerning the analysis of his sample(s)

Laboratory offers the examination of the following foodstuffs:

Table with 2 columns: Method and Sample Types. Methods include EN 1788:2002 Thermoluminescence method (TL), EN 13751:2009 Luminescence method (PSL), and EN 1786:2000, EN 1787:2001, EN 13708:2003 Electron Paramagnetic Resonance method (EPR).

Unlabeled samples, chemical reagents, toxic articles, liquid and oily products, water solutions do not undergo examination.

The cost of the examination of a single sample:

- EPR and PSL methods lasting 6 business days is: 75 € + VAT
- Thermoluminescence method lasting 6 business days is 150 € + VAT and 3 business days (the extra express service) is 225 € + VAT



The prices include the cost of the calibrated irradiation of investigated sample with 1kGy of Co-60 gamma radiation.

The customer interested in the co-operation with our laboratory is pleased to contact us:

Laboratory for Detection of Irradiated Food

Institute of Nuclear Chemistry and Technology
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The customer will be informed about the volumes of sample needed to proceed the examination and receives instruction concerning transportation of his sample/s, if needed.