



FOOD TECHNOLOGY AND BIOTECHNOLOGY LABORATORY PRICE LIST

Code	Service	Unit price (kn) with VAT
ESTABLISHING OLIVE OIL QUALITY FOR CATEGORIZATION AND DECLARATION §		
* ^A M01	Determination of free fatty acids	100,00
* ^A M02	Determination of peroxide value	100,00
* ^A M03	Determination of specific UV extinction („K-numbers“)	200,00
* ^A M05	Organoleptic assessment of virgin olive oil (S1)	450,00
ESTABLISHING OLIVE OIL AUTHENTICITY §		
* ^A M04	Determination of wax content	1.300,00
* ^A M06	Determination of methyl esters of fatty acids (preparation of the methyl esters of fatty acids and their determination by gas chromatography)	600,00
* ^A M07	Determination of <i>trans</i> -isomers of fatty acids (preparation methyl esters of fatty acids and their determination by gas chromatography)	600,00
* ^A M08	Determination of the composition and content of sterols by capillary-column gas chromatography	1.400,00
* ^A M09	Determination of erythrodiol and uvaol by capillary-column gas chromatography	1.100,00
^A M10	Determination of aliphatic alcohols content by capillary gas chromatography	1.400,00
* ^A M11	Determination of stigmastadienes	1.000,00
* ^A M12	Determination of triacylglycerols with ECN 42 (difference between HPLC data and theoretical content)	1.400,00
^A M13	Determination of volatile halogenated solvents content of olive oil	300,00
^A M14	Determination of the percentage of 2-glyceryl monopalmitate	950,00
OTHER SERVICES		
M15	Organoleptic assessment of virgin olive oil (Rating scale for the quality competition)	350,00
M16	Determination of total phenols as caffeic acid	300,00

§ As prescribed by the Ordinance on olive oil and olive pomace oil, No. 7, OGRC (2009)

^A Accredited method

* Method of analysis for which the laboratory is authorized as an official laboratory by decision of the Ministry of Agriculture