

# METROLOGY SERVICE LTD



40044  
Калібрування

50006  
Перевірка  
професійного рівня

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## Proficiency testing schemes list for 2026

Programme	Raund	Sample name	Properties	Participants registration	Samples shipment	Participants report date	PT report publication	Price, USD
PT.UA.1.1.2016*	11	Wheat (Triticum aestivum)	Quality	14.10.2026	26.10.2026	18.11.2026	11.12.2026	180,00
PT.UA.1.2.2016*	10	Maize	Quality	09.01.2026	19.01.2026	13.02.2026	27.02.2026	225,00
PT.UA.1.3.2016*	17	Sunflowers meal	Quality	16.10.2026	02.11.2026	27.11.2026	17.12.2026	225,00
PT.UA.1.3.2016*	16	Soybeans meal, Rapeseed meal	Quality	19.06.2026	06.07.2026	29.07.2026	14.08.2026	225,00
PT.UA.1.4.2017*	9	Wheat flour	Quality	08.05.2026	25.05.2026	24.06.2026	24.07.2026	225,00
PT.UA.1.5.2017*	26	Oilseed (Soybean)	Quality	26.02.2026	16.03.2026	10.04.2026	07.05.2026	225,00
PT.UA.1.5.2017*	27	Oilseed (Rapeseed)	Quality	17.04.2026	04.05.2026	22.05.2026	11.06.2026	225,00
PT.UA.1.5.2017*	28	Oilseed (Sunflower)	Quality	18.09.2026	05.10.2026	23.10.2026	13.11.2026	225,00
PT.UA.1.6.2017*	11	Sample of plant origin (milled soybean, maize)	GMO	11.09.2026	21.09.2026	09.10.2026	29.10.2026	225,00
PT.UA.1.7.2018*	8	White sugar	Quality	17.07.2026	03.08.2026	28.08.2026	11.09.2026	180,00
PT.UA.1.8.2018*	10	Wheat seeds	Quality	14.08.2026	31.08.2026	23.09.2026	16.10.2026	160,00
PT.UA.1.9.2018*	9	Barley (Hordeum vulgare)	Quality	07.08.2026	25.08.2026	18.09.2026	09.10.2026	150,00
PT.UA.1.10.2019*	9	Grain culture	Pest infestation	21.05.2026	08.06.2026	19.06.2026	03.07.2026	120,00
PT.UA.1.11.2020*	7	Durum wheat (Triticum durum Desf.)	Quality	21.08.2026	07.09.2026	06.10.2026	23.10.2026	200,00
PT.UA.1.12.2020*	7	Pea (Pisum sativum)	Quality	10.07.2026	27.07.2026	21.08.2026	11.09.2026	200,00
PT.UA.1.13.2022	3	Sugar beet pulp pellets	Quality	30.10.2026	16.11.2026	11.12.2026	28.12.2026	200,00
PT.UA.3.1.2017*	10	Sunflower oil	Quality	06.03.2026	23.03.2026	15.04.2026	07.05.2026	225,00
PT.UA.3.2.2017*	9	Sunflower oil	Safety	29.01.2026	16.02.2026	13.03.2027	27.03.2026	360,00
PT.UA.2.1.2016	13	Meat products	Microbiology	28.02.2025	03.03.2025	27.03.2025	09.04.2025	250,00
PT.UA.2.2.2017	10	Water	Microbiology	07.03.2025	11.03.2025	04.04.2025	25.04.2025	220,00
PT.UA.2.3.2017	10	Feeding stuffs	Microbiology	07.11.2025	10.11.2025	04.12.2025	22.12.2025	210,00
PT.UA.2.4.2017	9	Meat products	Quality and safety	28.02.2025	03.03.2025	20.03.2025	04.04.2025	190,00
PT.UA.2.5.2017	10	Milk ultra-pasteurized	Microbiology	14.11.2025	18.11.2025	05.12.2025	26.12.2025	170,00
PT.UA.2.6.2018	6	Wheat	Microbiology	26.09.2025	29.09.2025	21.10.2025	11.11.2025	200,00
PT.UA.2.7.2018	9	Chicken litter	Microbiology	20.06.2025	24.06.2025	16.07.2025	26.07.2025	180,00
PT.UA.2.9.2018	7	Pathological material	Microbiology	22.08.2025	26.08.2025	17.09.2025	02.10.2025	270,00
PT.UA.2.10.2019	8	Feeding stuffs	Microelements	By the set of participants				240,00
PT.UA.2.11.2019	4	Feeding stuffs	Vitamins	By the set of participants				230,00

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PT.UA.2.13.2019	5	Egg products	Antibiotic residues	By the set of participants				200,00
PT.UA.2.14.2019	7	Egg products	Microbiology	09.10.2026	20.10.2026	13.11.2026	04.12.2026	210,00
PT.UA.2.15.2020	7	Swab	Microbiology	03.07.2026	14.07.2026	31.07.2026	14.08.2026	150,00
PT.UA.2.18.2020	6	Fish products	Microbiology	30.01.2026	10.02.2026	13.03.2026	27.03.2026	250,00
PT.UA.2.19.2025	2	Perfume and cosmetic products and detergents	Microbiology	28.08.2026	08.09.2026	02.10.2026	16.10.2026	200,00
PT.UA.4.1.2017	10	Waste water	Physicochemical indices	23.01.2026	02.02.2026	20.02.2026	04.03.2026	180,00
PT.UA.6.1.2017*	5	Sample of plant origin	Aflatoxin B <sub>1</sub>	03.04.2026	13.04.2026	15.05.2026	29.05.2026	160,00
PT.UA.6.2.2017*	9	Sample of plant origin	Organophosphorus pesticides	13.02.2026	02.03.2026	30.03.2026	24.04.2026	170,00
PT.UA.6.3.2018*	10	Sample of plant origin	Organochlorine pesticides	14.11.2026	23.11.2026	15.12.2026	13.01.2027	170,00
PT.UA.6.7.2018*	4	Sample of plant origin	Zearalenone	20.08.2027	31.08.2027	01.10.2027	15.10.2027	150,00
PT.UA.6.8.2019*	4	Sample of plant origin	MYCOTOXINS T <sub>2</sub> , HT <sub>2</sub> AND THEIR SUM	09.10.2026	19.10.2026	06.11.2026	25.11.2026	150,00
PT.UA.6.9.2019*	4	Sample of plant origin	Ochratoxin	26.03.2027	13.04.2027	07.05.2027	28.05.2027	160,00
PT.UA.6.13.2025	2	Sample of plant origin	Polar pesticides	13.08.2027	23.08.2027	17.09.2027	01.10.2027	170,00
PT.UA.6.14.2025	1	Sample of plant origin	Mycotoxins	05.06.2026	16.06.2026	03.07.2026	17.07.2026	170,00
PT.UA.7.2.2019*	12	Sample of plant origin	Phytopathological examination (entomology)	15.05.2026	26.05.2026	19.06.2026	02.07.2026	250,00
PT.UA.7.2.2019*	13	Sample of plant origin	Phytopathological examination	21.08.2026	01.09.2026	18.09.2026	02.10.2026	200,00
PT.UA.8.1.2018	14	Water	physical and chemical indicators	27.03.2026	07.04.2026	22.04.2026	08.05.2026	250,00
PT.UA.8.1.2018	15	Water	physical and chemical indicators	30.10.2026	10.11.2026	27.11.2026	18.12.2026	250,00
PT.UA.11.1.2019	9	Mineral fertilizers	physical and chemical indicators	01.05.2026	12.05.2026	01.06.2026	26.06.2026	250,00
PT.UA.11.2.2020	3	Pesticide	physical and chemical indicators	By the set of participants (September-October)				350,00
PT.UA.11.3.2021	3	Plant products	physical and chemical indicators	05.06.2026	15.06.2026	07.07.2026	31.09.2026	200,00
PT.UA.11.4.2023	2	Organic fertilizers	physical and chemical indicators	12.09.2026	15.09.2026	12.10.2026	31.10.2026	250,00
PT.UA.11.5.2023	3	Foodstuffs	chemical indicators	05.06.2027	14.06.2027	05.07.2027	31.07.2027	200,00
PT.UA.12.1.2023	3	Milk	physical and chemical indicators	08.10.2026	12.10.2026	05.11.2026	04.12.2026	200,00

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PT.UA.5.1.2017	7	Pipette	Volume	By the set of participants	300,00
PT.UA.5.2.2017	6	Flask	Volume	By the set of participants	
PT.UA.5.3.2017	2	Standard volume	Volume	By the set of participants	
PT.UA.5.4.2017	7	pH-meter	pH	By the set of participants	300,00
PT.UA.5.5.2018	3	Thermometer	Temperature	By the set of participants	
PT.UA.5.6.2019	4	Spectrophotometer	Transmission coefficient	By the set of participants	
PT.UA.5.7.2020	4	Thermohygrometer	Humidity	By the set of participants	300,00
PT.UA.5.8.2020	3	Centrifuge	Speed of rotation	By the set of participants	
PT.UA.5.11.2021	5	Micrometer	Length	By the set of participants	300,00
PT.UA.5.12.2021	1	Pressure gauges	Pressure	By the set of participants	300,00

All programs are registered in EPTIS database. All reports are available online at our website. METROLOGY SERVICE LTD is accredited NAAU according to ДСТУ ISO/IEC 17043:2017 (certificate of accreditation № 50006) by programs marked \*.

Metrology Service Ltd. CEO  
Ochratoxin



Mrs. Nataliia Bozhko