



WEBINAR

“Laboratory testing of raw milk samples in accordance with the requirements of European legislation and the role of the of the National Reference Centre in the national official control program’

Dates: 20-29 January 2025, according to the webinar programme

Event format: hybrid using Zoom platform (theoretical part of the training)

Venue: Istituto Zooprofilattico Sperimentale della Lombardia e dell’Emilia Romagna Via Antonio Bianchi, 9 25124 Brescia, Italy National Reference Centre for bovine milk quality (practical part of the training)

Participants: representatives of the Ministry of Health of Italy, specialists of the National Reference Centre for bovine milk quality (NRC) of the Istituto Zooprofilattico Sperimentale della Lombardia e dell’Emilia Romagna (IZSLER, Italy), representatives of the Ministry of Agrarian Policy and Food of Ukraine (MAPF), the State Service of Ukraine on Food Safety and Consumer Protection (SSUFSCP), specialists of the SSUFSCP’ laboratories

Objective: to increase the awareness of specialists of the SSUFSCP and SSUFSCP’ laboratories on the legal requirements for the organisation of official laboratory control of raw milk in the European Union (EU), the rules for raw milk sampling and methods of their laboratory testing for criteria defined by EU legislation

Time (EET)	Agenda	Speakers
Monday, 20 January		
10.20 - 11.20	Welcome and opening remarks	Italian authorities (Ministry of Health, IZSLER) Taras Vysotskyi , First Deputy MAPF Oleg Osiian , First deputy Head of the SSUFSCP Manon Schuppers , International Expert of the Dairy Sector Component, Swiss-Ukrainian Program “Higher Value Added Trade from the Organic and Dairy Sector in Ukraine” (QFTP), Co-CEO SAFOSO AG
11.20 - 11.40	Short introductions by the participants	Italian & Ukrainian colleagues

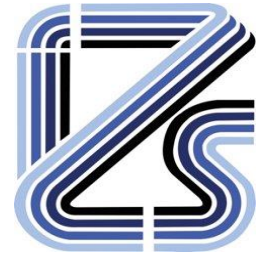


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11.40 - 12.10	Coffee break	
12.10 - 12.30	Course introduction by the NRC for bovine milk quality	Paolo Daminelli , Chief veterinarian of the Food Safety Department, NRC for bovine milk quality, IZSLER
12.30 - 13.30	Block 1: IZSLER and Food Safety Department organisation	G.L. Alborali, G. Fedrizzi , IZSLER
13.30 - 14.30	Lunch	
14.30 - 16.00	Block 2: NRC for milk quality: role, legislation and organization	Paolo Daminelli , IZSLER
16.00 - 17.00	Block 3: The dairy sector: European and Italian scenario	Paolo Daminelli , IZSLER
17.00 - 17.30	Closing remarks of the day	Paolo Daminelli , IZSLER
Tuesday, 21 January		
10.00 - 11.00	Block 3: Sample taking and transport Introduction of the Laboratory	F. Paterlini, P. Daminelli , IZSLER
11.00 - 12.00	Theoretical part: collection and transport methods	Paolo Daminelli , IZSLER
12.00 - 14.30	Break	
14.30 - 15.30	Block 4: Inibitors in milk Introduction and legislation	Paolo Daminelli , IZSLER
15.30 - 16.30	Microbiological method	Paolo Daminelli , IZSLER
16.30 - 17.30	Chemical method	S. Menotta , Chemist, Food Safety Department, IZSLER
17.30 - 18.00	Closing remarks of the day	S. Menotta, P. Daminelli , IZSLER
Wednesday, 22 January		
15.30 - 17.30	Block 10: ISO 17025 and Laboratory accreditation Izsler quality control	P. Bonilauri , Biologist, Quality Control Department, IZSLER
17.30 - 18.00	Closing remarks of the day	P. Bonilauri, P. Daminelli , IZSLER



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Thursday, 23 January		
16.30 - 17.30	Block 8: SCC in milk Legislation and analytical method	Paolo Daminelli, IZSLER
17.30 - 18.00	Closing remarks of the day	Paolo Daminelli, IZSLER
Friday, 24 January		
16.30 - 17.30	Block 9: TCB in milk for human consumption: legislation and analytical method	G. Finazzi , a veterinary doctor, Food Safety Department, IZSLER
17.30 - 18.00	Closing remarks of the day	G. Finazzi, P. Daminelli, IZSLER
Monday, 27 January		
10.00 - 11.00	Further information or clarifications on the topics covered in the previous days	Paolo Daminelli, IZSLER
11.00 - 11.30	Coffee break	
11.30 - 13.30	Block 7: TCB in Milk TCB in milk: legislation and analytical method	Paolo Daminelli, IZSLER
13.30 - 15.00	Break	
15.00 - 16.30	Block 10: ISO 17025 and Laboratory accreditation Internal quality control and production of reference/control samples – part 1	F. Paterlini, C. Baiguera, A.A. Federici, IZSLER
16.30 - 17.30	Block 11: Freezing point in milk Legislation and analytical method	Paolo Daminelli, IZSLER
17.30 - 18.00	Closing remarks of the day	F. Paterlini, P. Daminelli, IZSLER
Tuesday, 28 January		
15.00 - 16.30	Block 10: ISO 17025 and Laboratory accreditation Internal quality control and production of reference/control samples – part 2	F. Paterlini, C. Baiguera, A.A Federici, IZSLER



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16.30 - 17.30	Block 12: Aflatoxin in milk: Legislation and analytical method: Elisa and HPLC	A. Biancardi, IZSLER
17.30 - 18.00	Closing remarks of the day	P. Daminelli, A. Biancardi, F. Paterlini, IZSLER
Wednesday, 29 January		
15.30 - 16.30	Further information or clarifications on the topics covered in the previous days	Paolo Daminelli, IZSLER
16.30 - 17.00	Closing remarks of the day	Paolo Daminelli, IZSLER

This event is supported by Switzerland within the framework of the Swiss-Ukrainian Program “Higher Value Added Trade from the Organic and Dairy Sectors in Ukraine” implemented by the Research Institute of Organic Agriculture (FiBL, Switzerland) in partnership with SAFOSO AG (Switzerland), www.qftp.org in cooperation with Ministry of Agrarian Policy and Food of Ukraine and State Service of Ukraine on Food Safety and Consumer Protection).