HellenicAccreditationSystem

Annex F1/VIII3 to the Certificate No.**482**-4

SCOPE of ACCREDITATION
of the
Department Veterinary Laboratory of Kavala
of the
Directorate of Veterinary Centre of Thessaloniki
of the
Ministry of Rural Development and Food

Materials/Products tested	Types of test/Properties measured	Applied methods/Techniques used
Microbiological Tests		
1. Bivalve molluscs	1. Enumeration of β-glucuronidase positive *E. Coli*	ISO/TS 16649-3:2015 Most probable number, using 5-bromo-4-chloro-3-indolyl-β-D-glucuronide
2. Food and Animal Feeding stuffs	1. Detection of *Salmonella spp.* Horizontal method for the detection of non-typhi, non-paratyphi *Salmonella spp.*	ISO 6579-1:2017
	2. Detection of *Listeria monocytogenes*	ISO 11290-1:2017
	3.Enumeration of *Listeria monocytogenes*	ISO 11290-2: 2017
	4. Enumeration of Enterobacteriaceae	ISO 21528-2:2017
4. Animal tissues and milk	1. Detection of antimicrobial agents (quinolones, cephalosporins, penicillins, macrolides, tetracyclines, aminoglycosides, sulfonamides)	Method based on “Screening Test for Antibiotic Residues (STAR Protocol” of the LVM/RMV/BIO/PTC/ 15.AN/17-10-2006 Protocol of Community Reference Laboratory of AFFSA-FOUGERES 6th Edition)

Materials/Products tested	Types of test/Properties measured	Applied methods/Techniques used
Serological Tests		
1. Blood serum samples of domestic or wild ruminants, equine, swine, camelids, carnivores and human origin	1. Detection of antibodies against *Brucella abortus / melitensis / suis*	Rose Bengal Test (R.B.T.), in accordance with Annex III, Section 1 of Commission Delegated Regulation (EU) 2020/689 as applicable.
	2. Detection of antibodies against *Brucella abortus/ melitensis/ suis*	Complement Fixation Test (C.F.T), in accordance with Annex III, Section 1 of Commission Delegated Regulation (EU) 2020/689 as applicable.
2. Bovine milk and blood serum samples	1. Detection of antibodies against *Brucella abortus / melitensis / suis*	ELISA Test according to the Commission Regulation 535/2002/EC amending Annex C of the Directive 64/432/EEC and the Decision 2000/330/EC- O.I.E. Terrestrial Mannual (2016) chapter 3.1.4
	2. Detection of antibodies against Bovine Leucosis Virus	ELISA Test according to the Commission Directive 64/432/EC and the Decision 2009/976/EEOIE Terrestrial Manual (2018) 3.4.9
Microscopic -Macroscopic Tests		
1. *Apismelifera* honey bees	1.Identification and quantification of *Nosema* spp. (spores)	ANSES/SOP/ANA-I1.MOA.0900 -Version 02), •ANSES, Sophia Antipolis (2020). Nosemosis diagnosis: identification and quantification of *Nosema spp*. by microscopic examination.
2.*Apismelifera* honey bees	1.Detection and quantification of Varroosis (*Varroa destructor*)	WOAH Terrestrial Manual 2021/Chapter 3.2.7 VARROOSIS OF HONEYBEES (INFESTETION OF HONEY BEES WITH VARROA SPP.)
3. *Apismelifera* honey bees (Brood samples)	1.Detection and identification of spores of American foulbrood	WOAH Terrestrial Manual (2023) CHAPTER3.2.2 AMERICAN FOULBROOD OF HONEY BEES (INFESTATION OF HONEY BEES WITH *Paenibacillus larvae*)

Site of assessment: **Permanent Laboratory premises, Amygdaleonas, Kavala, Greece.**
Approved signatories:**S. Papadopoulou, K. Sagxaridou, G. Zahopoulos, K. Oureilidis.**

This Scope of Accreditation replaces the previous one dated 13.11.2024.
The Accreditation Certificate No. **482**-4, according to ΕΛΟΤ EN ISO/IEC 17025:2017, is extended until 19.05.2025, according to ESYD decision.

Athens, 15.11.2024

Konstantinos Kourtalis
Chairman of ESYD