HELLENIC ACCREDITATION SYSTEM

Annex F1/13 to the Certificate No. **601**-6

SCOPE of ACCREDITATION

of the

Laboratory of Pesticide Residues Analysis

of

Regional Center of Plant Protection, Quality and Phytosanitary Control of Thessaloniki

of the

Ministry of Rural Development and Food

Tested materials / products	Types of test / Properties	Applied standards/ Techniques
Chemical Tests		
Fruits and Vegetables with high water content (stone fruits, pome fruits, fruiting vegetables, citrus fruits, grapes, root-tuber vegetables, stem vegetables, small fruits, tropic fruits, pulses vegetables, brassica vegetables, bulb vegetables, leaf vegetables and fresh herbs, miscellaneous (as referred to Regulations EC 396/2005 and EC 178/2006) **Flexibility concerning the substrate, as determined in ESYD Guidance KO FYTOPROST**	Determination of pesticide residues (flexible scope): Organophosphates, Organochlorines, Pyrethroids, Carbamates, Triazoles, Triazines, Dinitroanilines, Amides, Bendimidazoles, Sulfonylureas, Strobilurins, Neonicotinoids and others (the detailed scope can be found in the catalogue of accredited activities) https://drive.google.com/file/d/1U8a_PlwsMjE6Ue2YvZcsq_PrXvpAKPPe/view?usp=drive_link	In-house multi-residue methods according to Document SANTE 12682/2019 of the European Commission. ΜΔ-02: Multi-residue method with LC-MS/MS chromatographic system. QuEChERS (Official method of AOAC 2007.01, prEN 15662 2007-10-24) Method validation within flexible scope boundaries, follows the requirements of ESYD KO FYTOPROST

Tested materials / products	Types of test / Properties	Applied standards/ Techniques
High fat content products of plant origin. (Olive oil, rapeseed oil, sunflower oil, pumpkin seed oil Olives, avocados Nuts Oilseed rape, sunflower, cotton-seed, soy)	Determination of pesticide residues: Organophosphates, Organochlorines, Pyrethroids, Carbamates, Triazoles, Triazines, Dinitroanilines, Amides, Bendimidazoles, Sulfonylureas, Strobilurins, Neonicotinoids and others (the detailed scope can be found in the catalogue of accredited activities) https://drive.google.com/file/d/1U8a_PlwsMjE6Ue2YvZcsq_PrXvpAKPPe/view?usp=drive_link	In-house multi-residue methods according to Document SANTE 12682/2019 of the European Commission. ΜΔ-02: Multi-residue method with LC-MS/MS chromatographic system. QuEChERS (Official method of AOAC 2007.01, prEN 15662 2007-10-24) Method validation within flexible scope boundaries, follows the requirements of ESYD KO FYTOPROST

Site of assessment: **Thermi, Thessaloniki**
Approved signatories: **M. Stamatopoulou, An. Alatzidis, Ch. Vaxevani, E. Karazafeiris, A. Souna, S. Ntagkali, E. Giareni**

This scope of Accreditation replaces the previous one dated 30.01.2025.
The Accreditation Certificate No **601**-5 according to ELOT EN ISO / IEC 17025:2017, is valid until 07.09.2031

Athens, 10.06.2026

Evangelos Apostolos Konstantinou
CEO of ESYD