

EU Lab- Network

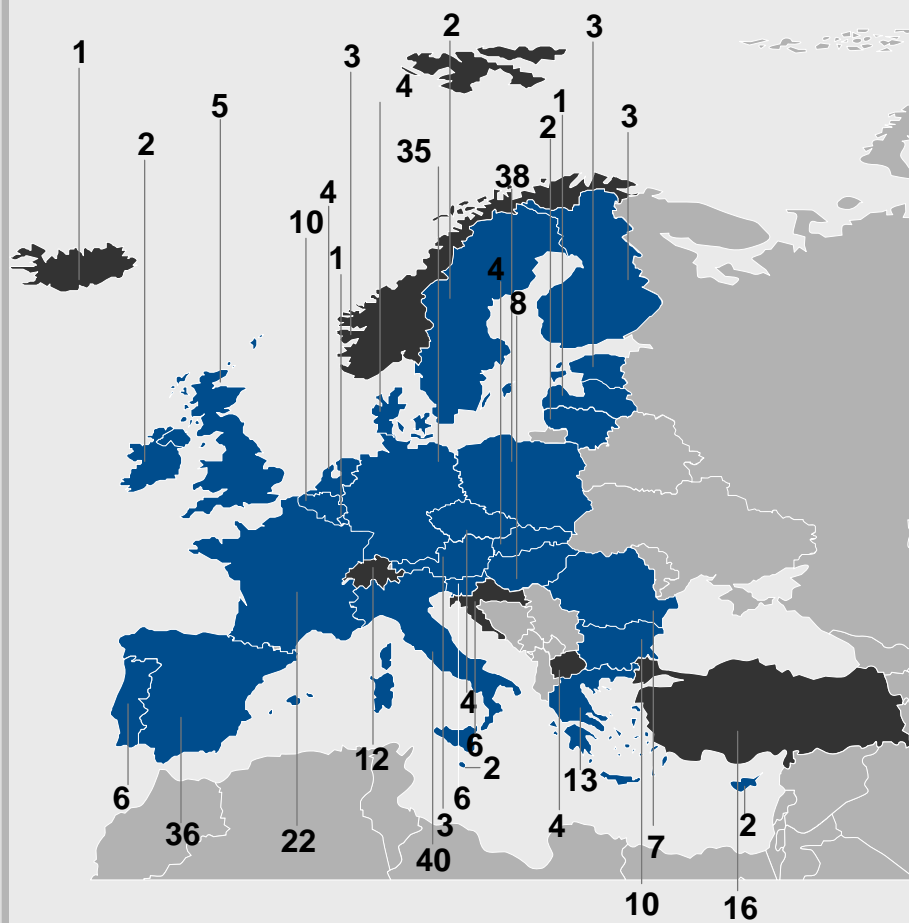
EU Lab-Network - Overview

Official Labs for Pesticide Residues



- **315 official labs in network:**
 - 273 EU-labs
 - 16 EFTA-labs
 - 26 EU-candidate labs
- Most of the data from surveys imported in EURL DataPool
- Users of EURL DataPool can update the data by themselves!

Number of labs per country



Welcome to the DataPool of the EU Reference Laboratories for Residues of Pesticides



- last update of DataPool: 15.10.2010 -

IMPORTANT NOTICE:

Due to essential maintenance work being currently undertaken on the structure of our EURL DataPool databases, some disruption of the functionalities and performance may be experienced in these days.

Please contact the administrators if your USERNAME/PASSWORD-combination is not working: [Click here to contact the administrators](#).

We apologize for any inconvenience.

Your EURL-Team!

This DataPool has been created by the EU Reference Laboratories (EURLs) for Residues of Pesticides with the aim to provide pesticide residue analysts with a convenient and efficient access to information needed for proper decision-making in pesticide residue analysis.

The DataPool contains the following **databases** allowing systematic collection and online retrieval of pesticide-related data:

- **Method Validation Data:** A collection of data generated within the aim of method validation experiments from various laboratories using different methods of analysis. Synoptic data processing and information on experimental details allow to conveniently draw differentiated conclusions about the applicability and performance of methods for certain pesticide residue analysis tasks.
- **Commodities:** A collection of data on the properties and the composition of commodities.
- **Pesticides:** A collection of data about the physicochemical and toxicological properties of pesticides as well as their analytical behavior.
- **EURL Network:** (will be installed soon)

Several filters and sorting features allow targeted information retrieval.

Access to the DataPool: If you would like to be granted access, please fill-in the [Registration Form](#).


Call for submission of method validation results: Numerous validation experiments are being performed by various laboratories around the world. Nevertheless, there has traditionally been a lack of coordination in bringing this data together to allow overall data processing and assessment. This project aims to close this gap. We thus greatly welcome and encourage any contributions.

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Member Registration

To register, please fill in the requested information and press the "Submit" button at the bottom of the page. Required fields are marked with an asterisk *.

Personal Contact Data

Salutation*	<input type="text" value="Miss."/>	
Academic Title	<input type="text" value="Prof."/>	
First Name*	<input type="text" value="Test"/>	
Last Name*	<input type="text" value="Testos"/>	
Phone Number*	<input type="text" value="0711-648392726"/>	(incl. country code & personal ext., i.e. +49 711 123456)
Alternative Phone Number	<input type="text"/>	(incl. country code & personal ext., i.e. +49 711 123456)
Fax Number	<input type="text"/>	(incl. country code & personal ext., i.e. +49 711 123456)
Email*	<input type="text" value="test.testos@vaus.de"/>	
Alternative Email	<input type="text"/>	
Position within your working place	<input type="text"/>	
If other, please specify	<input type="text"/>	
Working Place*	<div style="border: 2px solid red; padding: 5px;"> If your working place is an official EU laboratory, please click here to choose your lab:  </div> If your working place is NOT an official EU laboratory, please click here: <input type="checkbox"/>	
User Name*	<input type="text" value="Testos"/>	
Password*	<input type="password"/>	
Verify Password*	<input type="password"/>	

Dear user,

Only official EU laboratories are mentioned in this list. **Members of official EU laboratories** may choose their lab from this list and confirm with the "OK" button. If your lab is not mentioned in the list, please press "Cancel" and choose the option "Working place is not listed above" on the previous page.

Ok Cancel

- + Austria
- + Belgium
- Bulgaria
 - Regional inspektorate for Public Health Protection and control
 - Дирекция Лабораторни изследвания - Регионална инспекция по опазване и контрол на общественото здраве Плевен
 - Дирекция Лабораторни Изследвания -Столична Регионална Инспекция за опазване и контрол на общественото здраве - София
 - Институт за защита на растенията
 - Национална инспекция за опазване и контрол на общественото здраве - София "Микробиология и санитарна химия в храните"
 - Регионална инспекция за опазване и контрол на общественото здраве - Бургас**
 - Регионална инспекция за опазване и контрол на общественото здраве - Велико Търново
 - Регионална инспекция по опазване и контрол на общественото здраве - Варна
 - Централна Лаборатория за Химични Изпитвания и Контрол
 - Централна лаборатория по ветеринарно-санитарна експертиза и екология
- + Croatia
- + Cyprus
- + Czech Republic
- + Denmark
- + Estonia
- + Finland
- + France
- + FYR Macedonia
- + Germany
- + Greece
- + Hungary
- + Iceland
- + Ireland
- + Italy

asterisk *.

Personal Contact Data

Solution*	<input type="text" value="Miss."/>	
Academic Title	<input type="text" value="Prof."/>	
First Name*	<input type="text" value="Test"/>	
Last Name*	<input type="text" value="Testos"/>	
Phone Number*	<input type="text" value="0711-648392726"/>	(incl. country code & personal ext., i.e. +49 711 123456)
Alternative Phone Number	<input type="text"/>	(incl. country code & personal ext., i.e. +49 711 123456)
Fax Number	<input type="text"/>	(incl. country code & personal ext., i.e. +49 711 123456)
Email*	<input type="text" value="test.testos@vaus.de"/>	
Alternative Email	<input type="text"/>	
Position within your working place	<input type="text"/>	
If other, please specify	<input type="text"/>	
Working Place*	If your working place is an official EU laboratory , please click here to choose your lab: help If your working place is NOT an official EU laboratory , please click here <input type="checkbox"/>	
User Name*	<input type="text" value="Testos"/>	
Password*	<input type="password" value="....."/>	
Verify Password*	<input type="password" value="....."/>	

■ **Login**

Username:

Password:

Edit User Profile

Dear Miss. Testos, if you like to change your email-address, your working place or your user name, please [contact the administrators](#).

Personal Contact Data

Personal Expertise

Network Activities

Additional Data

Confidentiality

Personal Contact Data

Salutation*	<input type="text" value="Miss."/>	
Academic Title	<input type="text" value="Prof."/>	
First Name*	<input type="text" value="Test"/>	
Last Name*	<input type="text" value="Testos"/>	
Phone Number*	<input type="text" value="36545"/>	(incl. country code & personal ext., i.e. +49 711 123456)
Alternative Phone Number	<input type="text"/>	(incl. country code & personal ext., i.e. +49 711 123456)
Fax Number	<input type="text"/>	(incl. country code & personal ext., i.e. +49 711 123456)
Email*	<input type="text" value="Hubert.zipper@cvuas.bwl.de"/>	
Alternative Email	<input type="text"/>	
Position within your working place	<input type="text"/>	
If other, please specify	<input type="text"/>	
Working Place*	If your working place is an official EU laboratory , please click here to choose your lab: If your working place is NOT an official EU laboratory , please click here <input type="checkbox"/>	
User Name*	<input type="text" value="Testos"/>	
New Password	<input type="text"/>	
Verify New Password	<input type="text"/>	

Edit User Profile

To register, please fill in the requested information and press the "Submit" button at the bottom of the page. Required fields are marked with an asterisk *.

Areas of Your Personal Expertise - please mark where appropriate

Expertise in various pesticide residue related topics

Pesticide Residue Monitoring	<input type="checkbox"/>
Method Development Sample Preparation	<input type="checkbox"/>
Method Development Instrumental Analysis	<input type="checkbox"/>
Legislation regarding Pesticide Residues (MRLs...)	<input type="checkbox"/>
Legislation regarding Pesticide Registration or Application	<input type="checkbox"/>
QA/QC	<input type="checkbox"/>
SANCO AQC-Document	<input type="checkbox"/>
ISO17025	<input type="checkbox"/>
Tox. Evaluation of Residues (ARfD)	<input type="checkbox"/>

Areas of Expertise:

Additional areas

- Instrumentation (GC , LC)
- Sample preparation techniques
- Commodity types

Expertise in Commodity Types

Fruits and Vegetables	<input type="checkbox"/>
Cereals	<input type="checkbox"/>
Feed	<input type="checkbox"/>
Food of animal origin (except honey)	<input type="checkbox"/>
Food of High Fat Content (non animal origin)	<input type="checkbox"/>

View Institution Profile

*= Required fields are marked with an asterisk.

[Contact](#)
[Status](#)
[Staff](#)
[Samples](#)
[Pesticide Scope](#)
[Equipment](#)
[Networking](#)
[Additional Info](#)

Contact

Institution Name (English)*	State Institute for Chemical and Veterinary Analysis of Food, Stuttgart (Residues)	
Institution Short Name (English)	CVUA Stuttgart (Residues)	
Institution Name (local language 1)*	Chemisches und Veterinäruntersuchungsamt Stuttgart (Rückstände)	
Institution Short Name (local language 1)		
Institution Name (local language 2)		
Institution Short Name (local language 2)		
Institution Work Sector	Government Institution ANALYZING Pest. Residues	
If "Other", please specify		
Department	Residues and Contaminants	
Street, No.*	Schaflandstr. 3/2	
Building		
Postal Code*	70736	
City*	Fellbach	
Country*	Germany	
Phone Number (Institution)*	+49 (0)711 / 34 26 - 1234	(incl. country code & personal ext., i.e.
Fax Number (Institution)	+49 (0)711 / 58 81 76	(incl. country code & personal ext., i.e.

Lab Profiles

- Login
- Logout
- Profile
- Institution**
- Method Validation Data
- Commodities

View Institution Profile

*= Required fields are marked with an asterisk.

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- Staff
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- Additional Info

Status of Lab within Your Country

Institution Type

Official Institution	<input checked="" type="checkbox"/>
Official Lab	<input checked="" type="checkbox"/>
Official EU Lab Analyzing for Pesticide Residues (incl. EFTA states & EU Candidates)	<input checked="" type="checkbox"/>

Function(s) of Lab within the EU Official Lab Network

	CRL
Responsible Area	<input checked="" type="checkbox"/>
Fruits & Vegetables	<input type="checkbox"/>
Cereals	<input type="checkbox"/>
Feedingstuffs	<input type="checkbox"/>
Food of Animal Origin and Commodities with High Fat Content	<input type="checkbox"/>
Single Residue Methods	<input checked="" type="checkbox"/>

Lab Status
Only edited by Admins



Influences access rights within system

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Staff and Responsibility Areas

(Edit)	Member	Lab Admin	Fruit & Vegetables	Cereals	Feedingstuffs	Food of animal origin (except honey)	Honey	Food of high fat content (non animal origin)
...	Scherbaum, Ellen	x	x	x				
...	Schüle, Eberhard	x	x	x				
...	Zipper, Hubert	x	x	x				
...	Mack, Dorothea							
...	Kolberg, Diana							
...	Hacker, Kathi	x	x	x				
...	Wauschkuhn, Carmen							
...	Doludda, Dorothee							
...	Bauer, Nadja	x	x	x			x	x
...	Anastassiades, Michelangelo	x						
...	Pestis, Stuttgart							
...	Schreiter, Pat	x						
...	Wieland, Marc	x	x	x				
...	Schnauffer, Renate	x						
...	Testos, Test	x			x			
...	Tasdelen, Bünyamin							

Lab Staff Edited by Lab-Admins

Link between Lab & Person

Lab Profiles

Login Logout Profile **Institution** Method Validation Data Commodities

Contact Status Staff **Samples** Pesticide Scope Equipment Networking Additional info

Samples

The Lab is actively analyzing official samples for pesticide residues

The Lab is sub-contracting official pesticide analyses to other labs

Details concerning sub-contracted labs, samples and scope

The Lab is analyzing samples within the EU-Coordinated Control Programme

Samples

within scope?

SRM?

CCP?

Please indicate the sample types that are within your lab scope and give additional information

Commodity Scope

Sample type	Sample types within lab-scope	Single residue methods are employed (e.g. dithiocarbamates, etc)	Sample types analysed for EU-Coordinated Control Programme	Comment
Fruits and vegetables (incl. processed FV)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="text"/>
Cereals	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="text"/>
Feeding stuff	<input type="checkbox"/>			
Food of animal origin (except honey)	<input type="checkbox"/>			
Food of high fat content (non animal origin)	<input checked="" type="checkbox"/>			
Honey	<input checked="" type="checkbox"/>			
Baby food	<input checked="" type="checkbox"/>			
Spices, tea and similar matrices	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		<input type="text"/>

Decides which labs to be contacted in PTs etc.

Sample Numbers ? ↓

Lab Profiles



DataPool

EU Reference Laboratories for Residues of Pesticides

Login Logout Profile **Institution** Method Validation Data Commodities Pesticides CRL Network Downloads

Contact Status Staff Samples **Pesticide Scope** Equipment Networking

Fruits & Vegetables Cereals Food of Animal Origin (except honey)

Pesticide-scope

Please indicate below which pesticides and metabolites you currently target in your routine analyses and make indications concerning the commodities analyzed. If any corrections have to be done in your pesticide scope, please [download this Excel-file](#), fill it in and send it to the administrator.

(Edit)	Compound	Corresp. EU Residue Def.	Incl. in scope of Monitoring (CCP)	Routinely Analyzed in Lab	MRM	modified MRM	SRM	All	Specific	Comment
...	1-MCP	1-Methylcyclopropene								
...	2,4,5-T	2,4,5-T (F)		x	x				x	
...	2,4,5-T (sum)	No Data								
...	2,4,5-T-Methylester	No Data								
...	2,4,5-TP	No Data		x	x				x	
...	2,4-D	2,4-D (sum of 2,4-D and its esters expr. as 2,4-D)	x	x	x				x	
...	2,4-D (sum)	2,4-D (sum of 2,4-D and its esters expr. as 2,4-D)	x							
...	2,4-D-Methylester	2,4-D (sum of 2,4-D and its esters expr. as 2,4-D)	x							
...	2,4-DB	2,4 DB		x	x					
...	2,4-DB-Methylester	No Data								
...	4-CPA	No Data		x						
...	Abamectin (sum)	Abamectin (sum of avermectin B1a, avermectinB1b and delta-8,9 isomer of avermectin B1a) (F)	x	x	x					
...		B1a, avermectinB1b and delta-8,9 isomer of avermectin B1a) (F)	x	x						
...		B1a, avermectinB1b and delta-8,9 isomer of avermectin B1a) (F)	x	x						
...		B1a, avermectinB1b and delta-8,9 isomer of avermectin B1a) (F)	x	x						
...	Acetophenone		x	x						

Lab members can Access + Edit only OWN scope

Pesticide Scope of ~250 OfLs collected

Thank You
Very Much