News from the EURL Web-Portal and the EURL DataPool



EURL for Residues of Pesticides Requiring Single Residue Methods



EURL Web-Portal

• Calendar

EURL DataPool

- Features of tables (filtering, sorting, ...)
- MRL Residue Definition Database
- Compound Database
- myLab
- Data Submission
 - -> Stability of Compounds

http://www.eurl-pesticides.eu

	Search:	Gol
EURL	EU Reference Laborato	pries for Residues of Pesticides
You are here: Home EURL EURL for Portal Eruits and Vegetables	EURL for EURL for EURL for EURL for Single Residue Hetbods	
Topics	Latest News	Quicklinks
General Info DG SANCO About EURLs RASEF MACP	09-10-2013 EuRL-PV Evaluation of zirconium dioxide-based sorbents to decrease the matrix effect in avocado and almond multiresidue pesticide analysis followed by gas chromatography tandem mass spectrometry Article - "Evaluation of zirconium dioxide-based sorbents to decrease the matrix effect in avocado and almond multiresidue pesticide analysis followed by gas chromatography tandem mass spectrometry"	EURL DataPool LURL DataPool (Test) EU-MRLs Database CIRCA (F15-VL) Login Pest. Resid. (overview)
AQC Procedures	30-00-2013 EURL-PV EURL Webinars EURL Webinars	Legisl. on Pest. Resid. RASFF Portal DB
AQC Panel	08-08-2013 EURL-FV 4th Joint Workshop of the European Union Reference Laboratories - 23rd - 25th October 2013	Pinboard
Proficiency Tests About EUPTs	4th Joint Workshop of the European Union Reference Laboratories - 23rd - 25th October 2013	Method Validation Results
General Protocol Annual EUPT-Calendars	10-07-2013 EURL-FV Determination of nesticide residues in high oil vegetal commodities by using various multi-residue methods and	Marco Martine and Marcoland
Obliged Labs 2013	Article Calondar_foaturo	Calendar
EUPT-FV15 EUPT-FV-SMS EUPT-AO8 EUPT-CP7	Ups Tol Calcilla Ficalule 17-05-2014 EUROPEAN European Union Proliciency Test for Pesticide Residues in tea EUPT-T01 PRELIMINARY REPORT AVAILABLE!!!!	Oct 💌 2013 💌 Show
EUPT-SRM0 EUPT FV14 EUPT FV-SM4	Show all News	



European Reference Laboratory – SRM

Calendar





Data Submission File for NRL-Events

	А	В	С	D	E	F	G	Н					
	The NRLs for Pesticide Residues have the possibility to announce their upcoming events (workshops, trainings, PT-dates,) in our Calendar at the EURL												
	Portal-Website (http://www.eurl-pesticides.eu).												
	Please fill-in the needed information and send this Excel-file to: EURL-SRM@cvuas.bwl.de												
1	Your EURL-Team												
2	Name of Event	Start Date	Start Time	End Date	End Time	Location	Description	Event Category					
3	Example Dataset:												
	EURL-FV/CF/SRM: Workshop						Joint Workshop organized by the EURLs for						
4	2012 in Cyprus	12.11.2012	9:00:00 AM	13.11.2012	5:30:00 PM	Limassol/Cyprus	FV, CF and SRM	EURL-Workshops and Trainings					
5	Enter details about ye	our events ir	n the followi	ng lines:									
							Joint NRL-Workshop organized by the						
6	NRL Workshop in Berlin	22.11.2013		24.11.2013		Berlin	NRL for FV, CF, AO and SRM	NRL-events					
7	,	<u> </u>											
8													
9													
10													



• www.eurl-pesticides-datapool.eu

CRL Data Pool	
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EURL	
Login Registration	Method Validation Data Commodities O Pesticides O CRL Retwork O Downloads June to
. Welcome to the DataF	Pool of the EU Reference Laboratories for Residues of Pesticides
Your EURL-Team!	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: <u>Click here to contact the administrators</u> . We apologize for any inconvenience.
This DataPool has been pesticide residue anal	a 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 lysis.

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

• www.eurl-pesticides-test.eu

	🍰 Login About
EURL-DataPool	EU Reference Laboratories for Residues of Pesticides
Home	
Welcome to the EURL DataPool test website.	
The EURL DataPool website is now being moved to a new system. The new EURL DataPool website currently offers the follow	ving databases/views:
MRL Residue Definitions (issued by EU and Codex Alimentarius) Stability of Compounds in Solution List of Physicochemical Data Mv.FIPT Results (FLIPT data extracted from the FUPT Archive DR)	
In near future our web application will be complemented with additional databases (DBs) including the following:	
Compound DB Commodity DB EUPT Archive DB	







Go to

www.eurl-pesticides-test.eu

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Log In	
Please consider that you can use the same Username/Password-combination to log in into the new EURL DataPool test-websit pesticides-datapool.eu).	e (<u>www.eurl-pesticides-test.eu/</u>) as for the EURL DataPool-website (<u>www.eurl-</u>
Registration is only possible via the EURL DataPool-website: CLICK HERE to register to EURL DataPool.	
User Login Data Username UohnDoe	
Password	
Remember Me	
Log In	
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Home	Compound Data	i myLeb			
MRL	Residue Del	finitions (RDs)	and Tool for Calculation of Sum		
-	RD issued by	Commodity Group	p - 7 Pesticide Residue Definition	7 Remark	2 Last Update of Data Set
(1)	Codex	FV	Tolyifluanid		27/09/2013
э	EU	FV	Tolylfluanid (Sum of tolylfluanid and dimethylaminosulfotoluidide expressed tolylfluanid) (R)	as Reg. (EU) No 899/2012 Entry into force: 26/04/2013	27/08/2013
1	Codex	Cereals	Tolylfluanid		27/00/2013
٠	EU	Cereals	Tolylfluanid (Sum of tolylfluanid and dimethylaminosulfotoluidide expressed tolylfluanid) (R)	as Reg. (EU) No 899/2012 Entry into force: 26/04/2013	27/08/2013
	EV	AO	Tolylfluanid = 1000000; Tolylfluanid analysed as otoluidide and expressed as tolylfluanid	Reg. (EU) No 899/2012 Entry into force: 26/04/2013	27/08/2013
MR EU veg	L resid and Co jetables	ue definit odex Alim s (FV), ce	tions for the pesticide "tolylfluanic nentarius for the commodity grou ereals and food of animal origin (d" as published by ps fruits & AO) are shown.	× 1 - 5 of 5
		No parti	Inspirit and Dissistence & 2006-2013 EU Reference L ans of this vebsite may be used without expressed, written permission, Repredu from the (http://ec.e	sets were extracted on EU Pesticides database uropa.eu/sanco_pesticides	27/08/2013 e. s/public/index.cfm)

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Compound Data	myLab					
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Codex	= Commodity Group =	Tolulflusoid		Remark		27/08/2013
EU FV		Tolylfluanid (Sum of tolylfluanid and dimethylaminosulfotoli tolylfluanid) (R)	uidide expressed as	Reg. (EU) No 899/20 26/04/2013	12 Entry into force:	27/08/2013
Residue Definit	ion Details		_			
Calculate re	sult Clear					
Compound		Conversion Factor	ter your findings in mg/kg	9	Partial result in mg/kg	
DMST		1.62		0.3		0.486
Tolylfluanid				0.2		0.2
						4
					Total Res	ault (in ma/ka): 0.686
0						Displaying items 1 - 2 of 2
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Codex	Cereals	Tolylfluanid	and a substantial second	(FUD N- 000 PM	and the second second	27/08/2013
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						8	Logout <u>Profile</u> <u>About</u>
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MRL Re Export fil Drag a col	Itered RDs 3	s (RDs) – Export Data to Use this button to e	o csv-Format xport the filtered	data and open the dov	vnloaded file wit	h Excel (see next s	slide).
RD issue	Commodity Group	Pesticide Residue Definition	ovide and its sulfone	7 Remark 7	Allocated Compound	7 Conversion Factor 7	
EU	FV	expressed as aldicarb)	oxide and its surrone,	into force: 21/10/2011	Aldicarb	T T	
EU	FV	Aldicarb (sum of aldicarb, its suit expressed as aldicarb)	oxide and its suirone,	Reg. (E0) No 310/2011 Entry into force: 21/10/2011	Aldicarb-Sulfoxide	0.92	
EU	FV	Aldicarb (sum of aldicarb, its sulf expressed as aldicarb)	oxide and its sulfone	0. (EU) No 310/2011 Entry force: 21/10/2011	Aldicarb-Sulfone	0.86	
		2	Query the a definitions of the column	appropriate MRL using the <u>filter-fu</u> -header.	residue I <mark>nction</mark> in		

Т	The filtered MRL residue definition data is downloaded as csv-format (comma separated values-format) on your computer.														
Dat	ei Start	Einfügen	Seitenlayout	Топ		en	Ansicht Ent	wicklerto	ols						
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	А	В	С	D	E		F	G		H		J	K	L	M
1	RD Issued E	By,Commodi	ty Group,Pestic	ide Residu	le Definition	,Remark,C	ompound,Con	version	Factor	r,Filter					
2	EU,"FV","Alo	licarb (sum o	of aldicarb, its s	ulfoxide ar	nd its sulfone	e, expresse	ed as aldicarb)	',"Reg.	(EU) N	lo 310/20	11 Entry ir	nto force: 21/10	0/2011","Aldica	rb",1,""	
3	EU,"FV","Ald	licarb (sum o	of aldicarb, its s	ulfoxide ar	nd its sulfone	e, expresse	ed as aldicarb)	,"Reg.	(EU) N	lo 310/20	11 Entry ir	nto force: 21/10)/2011","Aldica	rb-Sulfone",0	.86,""
4	EU,"FV","Alo	licarb (sum o	of aldicarb, its s	ulfoxide ar	nd its sulfone	expresse	ed as aldicarb)	',"Reg.	(EU) N	lo 310/20	11 Entry in	nto force: 21/10	0/2011","Aldica	rb-Sulfoxide"	,0.92,""

Follow these steps to import the data into the Excel-format:

- 1. Open a new Excel-file.
- 2. Click on "Open file" and navigate to the downloaded csv-file:

Offices.		IXII.
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3 Justan	ResidueDefinitions.csv	
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Datamen		
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		Choose "csv" as file-format
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Egiter +	IT.	Abbrechen

- 3. After clicking on "Open", the Text Import Wizard will appear.
- 4. In the "Text Import Wizard Step 1 of 3" window, select "Delimited" and click "Next".
- 5. In the "Text Import Wizard Step 2 of 3" window, check the box next to "Comma" and click "Next".
- 6. In the "Text Import Wizard Step 3 of 3" window, click "Finish" button.

Slide 16

EURL-DataPool

EU Reference Laboratories for Residues of Pesticides

Compounds - MLLE Definitions - Compound Details Sts of Physicochemical Data Similary of Compounds									
Compound	Compound Group	Chemical Group	Compound Property	Compound Acid/Base Property	GC Amenable	7 LC/M			
1-MCP	1-MCP			Non-ionised	Yes	No Di			
2,2,4-Trimethylquinolin-6-one	Ethoxyquin		Potentially cationic	Acidic		Yes			
2,4,5-T	2,4,5-T	Aryloxyalkanoic acid/ester	Potentially anionic	Acidic	No	Yes			
2.4,5-T-Methylester	2,4,5+T	Aryloxyalkanoic acid/ester	Neutral interm. polar (pKow 0.5-4.5)		Yes	No De			
2,4,5-TP	2,4,5-TP	Aryloxyalkanoic acid/ester	Potentially anionic	Acidic	No	Yes			
a 2.4-D	2.4-0	Aryloxyalkanoic acid/ester	Potentially anionic	Acidic	No	Yes			

EURL-Data	2001			EU Refere						
Composed Date (nectable) pounds - MRL Peoples Definitions - spound Details										
oreputs 7	Group	/ Chanacal Group	/ Compound Property	Z. Compound Acid!						
2,4-0	3	Arylonyakanoic acid/ester	Potentially anonic	Acidic						
General Ska Properties			Seattle Charles	1.000						
Introduction .				2,4-0	ment h					
Compound Origin				8						
150 Common Name	2,4-0				Street, EU	IRI - DataPor	l .			- 6
ISO 1750 Status	published		- it	ST CH		ALL BUILDING	4			
Mode of Action	Herbicide, Gro	owth regulator		<u>a</u>	tiane Company	Data instal Administrat	Phone:			
Chemical Group	Arytoxyalkans	ic acid/ester		- 19 C	Compounds - MR	t, Resultue Cerintons +				
Corecult Group	2.4-0				Compound De	etails				
CAS Registry No.	94-75-7				Duringet	() Circlet	den den me	T Charriel Crock	C Company Deserts	1.000
Codex Registry No.	020					1.200	S STAT		A REAL PROPERTY OF STREET, ST.	100
CIPAC NO.	1				1 2,4-0	2,4-0		Aryonyakanoc acigiatter	Puteritially anome	40.0
EC Im.	202-361-1				Compound	Acid/Rate Property: Acid	e .			
EFSA Parameter Code	NF-0010-003	-PP01					14			
US EFA Chemical Code					Individual p	pKa Value(s)	David Minana	(Demoit		
IURAC Name	(2,4-dichiorog	phenoxy)acetic acid			2.13	Acitlic (Carbiny) Gro	xet)	10,000		
9.PAC Standard InChi	Incha+15/CB	460203/cs-5-1-2-7(6(10)3-5)13-4-8()	13)12/h1-3H.4H2.(H.11.12)	1						
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Compounds MRL Res 2 finitions -	
Lists of Physicochemical Data Stability of Compounds	
The new website offers some features which could be new for you. Click here to read our user's qu	ide where you will find explanations on how to perform an online search and on how to customize a table.
	S Longout Profile About
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Home Compound Data myLab	

Lists of Physicochemical Data - pKa Data

2,4,5-T 2,4,5-TP 2,4-D	Acidic Acidic Acidic	2.85 2.84	Acidic (Carboxyl Group)
2,4,5-TP 2,4-D	Acidic	2.84	Acidic (Carboxyl Group)
2,4-0	Acidic		
	Li A I A I A	2.73	Acidic (Carboxyl Group)
2,4-08	Acidic	4.1	Acidic (Carboxyl Group)
4-CPA	Acidic	3.56	Acidic (Carboxyl Group)
Acephate	Acidic	8.35	Acidic (amide group)
Acetamiprid	Basic	0.7	Basic (N of 6-chloropyridin)
Alloxydim	Acidic	3.7	Acidic (Cyclohexanedione oxime)
Ametryn	Basic	4.1	Basic (N of 1,3,5-triazine)
Amidosulfuron	Acidic	3.58	Acidic (NH of sulfonamide group)
Aminopyralid	Acidic	2.56	Acidic (Carboxyl Group)
Amitraz	Basic	4.2	Basic
Amitrole	Amphoteric	4.14	Basic (N of 1H-1,2,4-triazol)
Amitrole	Amphoteric	10.7	Acidic (H of 1H-1,2,4-triazol)
Ampropylfos	Amphoteric	5.9	Acidic (Phosphonic Group)
Ampropylfos	Amphoteric	10.4	Acidic
Asulam	Amphoteric	1.29	Basic (Amino Group)
	Acephate Acetamiprid Alloxydim Ametryn Amidosulfuron Amiropyralid Amitraz Amitrole Amitrole Ampropylfos Ampropylfos Asulam	AcephateAcidicAcetamipridBasicAllosydimAcidicAmetrynBasicAmidosulfuronAcidicAminopyralidAcidicAmitrazBasicAmitroleAmphotericAmitroleAmphotericAmpropylfosAmphotericAmpropylfosAmphotericAsulamAmphoteric	AcephateAcidic8.35AcetamipridBasic0.7AlloxydimAcidio3.7AmetrynBasic4.1AmidosulfuronAcidic3.58AmiropyralidAcidic2.56AmitrazBasic4.2AmitroleAmphoteric4.14AmitroleAmphoteric10.7AmpropylfosAmphoteric10.4AsulamAmphoteric10.4

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EURL-DataPool	EU Reference Laboratories for Residues of Pesticides
Home Compound Data myLab Contact Data - EUPTS - My EUPT Results Welcome to the EURL Data	
The area myLab entails specific information about your laboratory. Currently, myLab presents in Other information about you laboratory (lab-functions, fields of work, contact persons, availa future. Laboratories that pailicipated in EU Proficiency Tests organized by any of the four EUF bar at top). The EUPT data extracted from the EUPT Archive database which was introduce If you want to update or correct the data, please contact the <u>administrator</u> .	Check if the EUPT-data shown in myLab belongs to your laboratory!
	In case some EUPT-data is missing or

ort	Consegued Data	nytah		eurl-srm@cvuas.bwl.de					
, .	Year +	CUPT Name	/ Commodity		ory # EURT Type	EUPT Conducted on Behalf of	9		
6	2012	C06	Barley		c	Germany	-		
	2012	FV14	Pear		FV	Germany			
ai.	2012	SRM07	Lentil	A	SRM	Germany			
11	2011	SRM06	Rice	A	SRM	Germany			
-	2011	C05	Rice	A	c	Germany			
10	2011	FV13	Mandarine	A	FV	Germany			
-	2010	C04	Rye	A	¢	Germany			
ei.	2010	FV12	Loek	A	FV	Germany			
el :	2010	SRM05	Apple	A	SRM	Germany			
ai :	2009	FV11	flower	A	FV	Germany	10		
al -	2009	C03	Oat	A	c	Germany			
10	2009	SRM04	Oat	A	SRM	Germany			
4	2009	Ad-hoc-PT-Nicotine () Mushraoms, Polyporus	N/A		Germany			
10	2009	Ad-hoc-PT-Nicotine () Mushrooms, bolete ~ (Boletaceae, Boletaies)	N/A		Germany			
4	2009	Ad-hoc-PT-Nicotine () Mushrooms, bolete ~ (Boletaceae, Boletales)	N/A		Germany			
8	2008	PCP (Sample A)	Beans, Guar Gum (depolymenised)	N/A		Germany			
al .	2000	PCP (Sample B)	Beans, Guar Gum (depolymerised)	N/A		Germany			
H.	2008	SRM03	Carrot	N/A	SRM	Germany			
n.	2000	EV10	Carrot	Ä	FV	Germany	-1		

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Home Compound Data	myLab		
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⊒ 2012	FV14	Pear	A
Obliged to Partici Remark: Registered: Yes Submitted Result: Reason for non-p Lab Code: 999 Participation on B Remark: EUPT Fee Payed: Link to Report: D	pate: YES (as NRL) s: Yes articipation/-submission of EUPT-results: 3ehalf of: French Southern Territories <u>ownload</u>		
€ 2011	FV13	Mandarine	B Slide 20

ome Compound Data contact Data + EUPTs + y EUPT Results 2012 FV14 Pear A Details Statistics Distribution of Results Combined z-Scores Analytes Total Number of Compounds in Target Pesticide List: 173 Thereof analyzed by my lab: 164 (94%) Total Number of Compounds Present in Sample: 18 Thereof analyzed by my lab: 18 (100%) False Positives Reported by my Lab: 0 False Nagatives Reported by my Lab: 2 Number of Participants Submitting Results: 165	tome Compound Data myLab Contact Data VEVPT Results Vear Vear Vear Vear Vear Vear Vear Vear	European Commission	-DataPo	0		
Year EUPT Name Commodity Partici 2012 FV14 Pear A Details Statistics Distribution of Results Combined z-Scores Analytes Results Total Number of Compounds in Target Pesticide List: 173 Thereof analyzed by my lab: 164 (94%) Total Number of Compounds Present in Sample: 18 Thereof analyzed by my lab: 18 (100%) False Positives Reported by my Lab: 0 False Positives Reported by my Lab: 2 Number of Participants Submitting Results: 165 165	Year EUPT Name Commodity Part 2012 FV14 Pear A Details Statistics Distribution of Results Combined z-Scores Analytes Results Total Number of Compounds in Target Pesticide List: 173 Thereof analyzed by my lab: 164 (94%) Total Number of Compounds Present in Sample: 18 Thereof analyzed by my lab: 18 (100%) False Positives Reported by my Lab: 0 False Nagatives Reported by my Lab: 2 Number of Participants Submitting Results: 165 Number of Participants from my Country Submitting Results: 165	ontact Data - EUPTs - COMPOUND Data	myLab			
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	Number of Participants from my Country Submitting Results:	Total Number of (Thereof analyzed	Compounds in Targe by my lab: 164 (94	esuits — Combined 2-Scores — Analytes et Pesticide List: 173 4%)	Results	



0 **EURL-DataPool** European Commission EU Reference Laboratories f Home Compound Data myLab Contact Data - EUPTs -My EUPT Results Year -Z EUPT Name Commodity Participation Category Z EUPT T 2012 **FV14** Pear A FV 2011 FΥ **FV13** Mandarine В Details Statistics Distribution of Results Analytes Results Combined z-Scores AZ2 Scores AAZ Scores 2.55 2.24 2.61 1.91 1.69 1.87 1.19 1.14 1.08 1.16 0.95 1.13 0.96 0.9 0.95 0.62 My Lab, Present PT My Lab, This EUPT Type My Country Labs, Present PT My Country Labs, This EUPT Type My Country Labs, all PTs EU Labs, Present PT EU Labs, This EUPT Type EU Labs, all PTs My Lab, This EUPT Type My Country Labs, all PTs EU Labs, Present PT EU Labs, This EUPT Type EU Labs, all PTs My Lab, all PTs My Lab, Present PT My Lab, all PTs My Country Labs, Present PT My Country Labs, This EUPT Type · 2010 **FV12** Leek A FV + 2009 **FV11** Cauliflower FV Α These bars are only visible if more than **3 labs submitted EUPT-data**

EURL-	DataPool						EU Refer	ence Laboratories	for Residues of Pes
Compound Data my	Lab								
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Year.+	Z EUPT Name Z Cor	nmodity		3	Participatio	on Category & EUPT	Туро	Z EUPT Conducted	on Behalf of
2012	FV14 Pea	r			A	FV		Germany	
Details Statistics	Distribution of Results Com	bined z-Scores	Analytes Results						
Drag a column hea	der and drop it here to group by ?	that column							
Compound	EVPT Residue Definition	Mandatory to A	& Present in Sample	MRRL	/ Unit	Assigned Value	On RSD	7 Analyte Treatment	Analyte Treatment Rer
Cadusafos	Cadusafos	Yes	Yes	0.006	mg/kg	0.074	21	lab	
Cyprodinil	Cyprodinil	Yes	Yes	0.01	mg/kg	0.247	20	lab	
Diazinon	Diazinon	Yes	Yes	0.01	mg/kg	0.053	21	lab	
Diphenylamine	Diphenylamine	Yes	Yes	0.01	mg/kg	0.188	30	lab	
Contract Manual	Fludioxonil	Yes	Yes	0.01	mg/kg	0.171	22	lab	
Fludioxonil	Flufenceuron	Yes	Yes	0.01	mg/kg	0.49	22	lab	
Fludioxonil									

1										- 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 1		8 L	ngout <u>Profil</u>
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0	Compound Data	nyLab											
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	/03r -	Z CUDT Name	7 0	mmoditu			Dartici	ation Category C EUR	T Turo	UPT Co	nducted	on Rohalf of	
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21		FV14	Pe	ar Anna anna 11 an			A	FV		ermany			
ľ	Details Statist	cs Distribution	of Results Con	hbined z-Scores An	halytes Re	suits							
	Drag a column b	ader and drop it	here to group by	that column									
L	brag a committe	eader and arop it			-	-	-		Long to the second second		-	-	
I	Compound	Z Accredited Z	Analyzod for	7 Present in Sample	Detected	Result	7 Unit	Z Assigned Value Z	2-Score from Report	Z FP	7 FN	2 Outlier	ž
	Compound Cadusafos	Accredited 3 Yes	Analyzod for Yes	Z Present in Sampä Yes	Detected 7 Yes	Result 0	Z Unit mg/kg	Assigned Value 7 0.074	2-Score from Report	∦ FP No	FN NO	Cution No	ž
	Compound Cadusafos Cyprodinil	 Accredited 3 Yes Yes 	Analyzod for Yes Yes	Z Present in Sampä Yes Yes	Detected 2 Yes Yes	Rusult 0. 0.	Z Unit mg/kg mg/kg	 Assigned Value 7 0.074 0.247 0.072 	2-Score from Report	<pre> # FP No No No </pre>	7 FN No No	V Outber No No	Z
	Compound Cadusafos Cyprodinil Diazinon	 Accredited 2 Yes Yes Yos 	Analyzed for Yes Yes	Present in Sampå Yes Yes Yos	Detected 2 Yes Yes	Rosult 0. 0.	Z Unit mg/kg mg/kg mg/kg	 Assigned Value 0.074 0.247 0.053 0.100 	2-Score from Report	FP No No No	V FN No No	Vo No No No	ž
	Compound Cadusafos Cyprodinil Diazinon Diphenylamine	 Accredited 2 Yes Yes Yes Yes 	Analyzed for Yes Yes Yes Yes	Present in Sampå Yes Yes Yes Yes	Detected 2 Yes Yes Yes	Result 0. 0. 0.	Z Unit mg/kg mg/kg mg/kg mg/kg	 Assigned Value 0.074 0.247 0.053 0.188 	2-Score from Report	X FP No No No No	FN NO NO NO	Voutbor No No No No	Z
	Compound Cadusafos Cyprodinil Diazinon Diphenylamine Fludioxonil	Z Accredited Z Yes Yes Yes Yes Yes Yes	Analyzed for Yes Yes Yes Yes Yes	Present in Sampå Yes Yes Yes Yes Yes	Detected 2 Yes Yes Yes Yes Yes	Result 0. 0. 0. 0. 0. 0.	Z Unit mg/kg mg/kg mg/kg mg/kg mg/kg	 Assigned Value 0.074 0.247 0.053 0.188 0.171 	2-Score from Report	FP No No No No No	FN No No No No No	Voutbor No No No No No No	ž
	Compound Cadusafos Cyprodinil Diazinon Diphenylamine Fludioxonil Fludioxonil	Acconsistent of a separate of a separat	Analyzed for Yes Yes Yes Yes Yes Yes	 Present in Sampå Yes 	Detected 2 Yes Yes Yes Yes Yes Yes Yes	Rosult 0. 0. 0. 0. 0. 0.	Unit mg/kg mg/kg mg/kg mg/kg mg/kg mg/kg mg/kg	 Assigned Value 0.074 0.247 0.053 0.188 0.171 0.49 	2-Score from Report	FP No No No No No No	Z FN No No No No No	Cuttor No No No No No No	Z
	Compound Cadusafos Cyprodinil Diazinon Diphenylamine Fludioxonil Fludenxuron Folpet	Acconsistent of a separate of a separat	Analyzed for Yes Yes Yes Yes Yes Yes Yes	 Present in Sampå Yes 	Detected 7 Yes Yes Yes Yes Yes Yes Yes	Result 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0.	Unit mg/kg mg/kg mg/kg mg/kg mg/kg mg/kg mg/kg mg/kg mg/kg	 Assigned Value 0.074 0.247 0.053 0.188 0.171 0.49 0.413 	2-Score from Report	FP No No No No No No No	Z FN No No No No No No	Outbor No	Z

	Sta	ability of Compo database	ounds		
European Commission	L-DataPool			Do a right-click on the beader to see a la available columns in (Go to user's guid	the column- ist with all in this table. le for more
Home Compot	a myLab			details.))
Compounds - Compound Details Lists of Division Sustained Stability of Compounds	Sidue Definitions -	File: <u>Ch</u> Dit ice Stored vs. R#f Storage I	Duration (mon <mark>해</mark> : Storage Te	emp. (C°	ided to Sin 🚽
Fenhexamid	Fenhexamid	6.2	6	Compound Group	ese added
Prochloraz	Prochloraz	3.5	6	 ☑ Difference Stored vs. Reference (Ref. = 100 ☑ Storage Duration (months))%) ase added
Fenobucarb	Fenobucarb	-2.2	6	☑ Storage Temp, (C°)	ese added
Fenothiocarb	Fenothiocarb	3.2	6	✓ Acid/Base added to Sin	se added
Fenpropimorph	Fenpropimorph	2.4	6	Replicate Analyses of Stored Sin ✓ RSD (Stored Sin) (%)	se added
Flonicamid	Flonicamid	3.4	6	✓ Replicate Analyses of Ref SIn ✓ RSD (Ref SIn) (%)	se added
Flufenoxuron	Flufenoxuron	12.5	6	✓ Preparation of Ref SIn ✓ Compounds in Stored SIn.	ase added
Flutolanil	Flutolanil	0.6	6	Institution	ase added
Imazalil	Imazalil	-1.6	6	4 Acetonitrile No a	cid or base added
₹	· · · · · · · · · · · · · · · · · · ·	×		e a se ma	
6				D	isplaying items 1 - 30 of 91

	Se Logout Profile Abou
EURL-DataPool	To support this Compound Stability
Home Compound Data myLab Compounds - MRL Residue Definitions -	database-project you are welcome to submit data.
Stability of Compounds Download the Data Submission Files CLICK HERE	A data-submission-Excel-file can be
Compound Z Compound Group Z Afference S	stored vs. Rat Storage downloaded here.
Fenhexamid Fenhexamid	6.2 6 4 Acetonitrile No acid or base added

Details of **properties of stored solution**:

5	TESTED PES	TICIE	DES			PROPERTIES OF STORED SOLUTION								
6	OBLIGATORY	OBLIGATO	DRY	OPTIONAL	OBLIGATORY	OBLIGATORY	OBLIGATORY	OBLIGATORY	SEMI-OBLIGATORY	SEMI-OBLIGATORY	OBLIGATORY	OPTIONAL	SEMI-OBLIGATORY	
7	Compound Name	Pest concer in so during [µg	ticide Intration Iution storage /mL)	DETAILS on pesticide (e.g. employed as salt)	Pesticide stored individually or in mixture? (If in mixture, please provide an ID for pesticides in same sin)	Main Solvent(s) of stored sin	Water Content of stored solution	Pesticide solved in pure solvent or matrix extract?	Matrix used to prepare matrix- extract	Extraction Method used to prepare matrix extract	Acid or Base added to solution before storage	pH of stored solution (if measured)	DETAILS on Acid or Addition (type of a added and concentration)	
8	DROPDOWN					DROPDOWN	DROPDOWN	DROPDOWN	DROPDOWN	DROPDOWN	DROPDOWN			
9		¥	_											
1-M0 2.4.5	р str	-												
2,4,5	5-T-Methylester													
2,4,5	5-TP 5													
2,4-0	8													
2,44	08-Methylester D-Methylester													
2,44	08-Methylester D-Methylester	-												

All these columns are needed to describe the compound stability experiment as precise as possible.

Details on **storage conditions**:

4											
5	TESTED PES	STORAGE CONDITIONS									
6	OBLIGATORY	OBLIGATORY	OBLIGATORY	OBLIGATORY		OBLIGATORY	OBLIGATORY	OPTIONAL	OPTIONAL	OBLIGATORY	
7	Compound Name	Storage Temperatrure	Stored in Darkness?	Vessel Material	Vessel- cap type	Vessel Cap inner surface material (surface in contact w. solution)	Vessel optical properties	DETAILS on storage vessel and Cap	DETAILS on Storage History (e.g. Solution unintentionally exposed for some time to high temperatures, light)	Preparation Date of Stored Solution	
8	DROPDOWN		DROPDOWN	DROPDOW	DROPDOWN	DROPDOWN	DROPDOWN			(dd.mm.yyyy hh:mm)	
9											
10											
11											

Details on **measurements and reference standard**:

1 2 3 4		= 100X(Conc. Stored - Conc. Reference) / Conc. Reference										
5	OBLIGATORY						OBLIGATORY	OBLIGATORY	OBLIGATORY	OBLIGATORY	OBLIGATORY	OBLIGATORY
7	Compound Name	Measurement Date	Measurement Technique	DETAILS on Measurement (e.g. degradation products observed/quantified; any measurement particularities)	ISTD name	DETAILS on ISTD (e.g. at what stage was the ISTD added)	No of Replicate measurement s of STORED sin	RSD STORED SIn [%] (for >2 replicates)	No of Replicate measureme nts of REFERENCE sln	RSD REFERENCE [%] (for >2 replicates)	Difference STORED vs. REFERENCE (REFERENCE =100%)	Was REFERENCE solution prepared from certified
8	DROPDOWN	(dd.mm.yyyy hl	DROPDOWN		DROPDOWN							DROPDOWN
9												
10												



Thank You for Your Attention



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