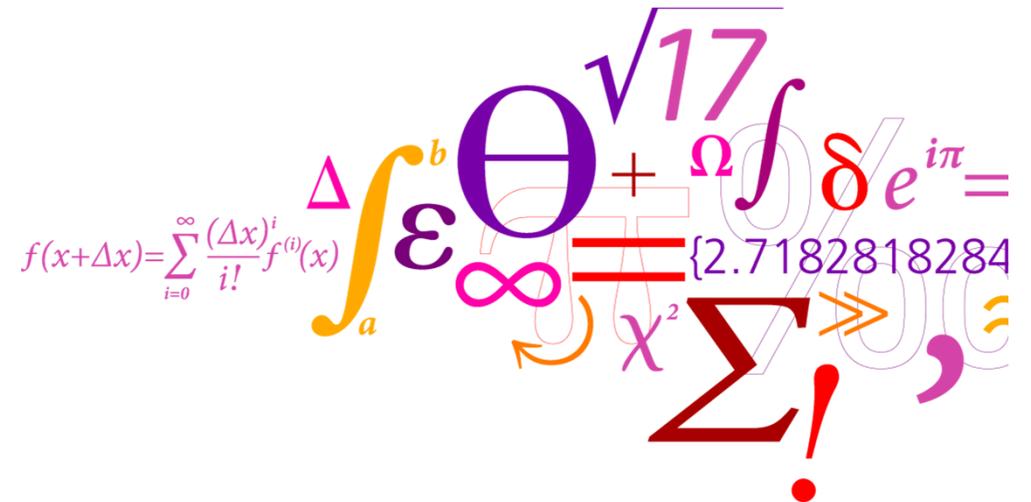




Guide for EUPT-CF11 Result submission website



Enter your username and password

Login



Username

Password

The main page gives general information on subpages and overview of the dates, when the subpages are accessible.

Here you can also export your data to an excel sheet.

Welcome: JOHN.DOE@TEST.NU Logout



EURL-CF



EU Reference Laboratories for Residues of Pesticides

Main page EUPT-CF11

Links to subpages:	European Commission's Proficiency Test on Cereals for Pesticides Residues requiring multiresidue methods (MRMs) - EUPT-CF11			Contact:																
<p>0. Test Item receipt</p> <p>Acknowledge receipt of parcel with test sample.</p> <p>1a. Mandatory pesticide detected</p> <p>Specify the pesticides detected</p> <p>1b. Voluntary pesticide detected</p> <p>Specify the pesticides analysed for and detected</p> <p>2. Results</p> <p>Enter your analytical results</p> <p>3. Methods</p> <p>Describe the methods used for detected pesticides.</p> <p>4. Additional information requested</p> <p>Describe the methods used for false negatives etc.</p>	<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="width: 30%;">Subpage</th> <th style="width: 30%;">Open</th> <th style="width: 30%;">Close</th> </tr> </thead> <tbody> <tr> <td>0. Test Item Receipt</td> <td>09 May 2017</td> <td>14 May 2017</td> </tr> <tr> <td>1. Pesticide scope</td> <td>09 May 2017</td> <td>06 Jun 2017</td> </tr> <tr> <td>2. Results</td> <td>09 May 2017</td> <td>06 Jun 2017</td> </tr> <tr> <td>3. Methods</td> <td>09 May 2017</td> <td>06 Jun 2017</td> </tr> <tr> <td>4. Additional information requested</td> <td>07 Jun 2017</td> <td>09 Jun 2017</td> </tr> </tbody> </table>	Subpage	Open	Close	0. Test Item Receipt	09 May 2017	14 May 2017	1. Pesticide scope	09 May 2017	06 Jun 2017	2. Results	09 May 2017	06 Jun 2017	3. Methods	09 May 2017	06 Jun 2017	4. Additional information requested	07 Jun 2017	09 Jun 2017	<p>Contact:</p> <p>Mette Ericlus Poulsen Jens-Ole Frimann eurl-cf@food.dtu.dk</p> <p>Technical University of Denmark.</p> <p style="background-color: #0056b3; color: white; padding: 2px;">Guides</p> <p>Follow this link to User Guides.</p> <p style="background-color: #0056b3; color: white; padding: 2px;">Export to Excel</p> <p>When completed, you can download your results in a csv file</p> <p>View and download your results.</p>
Subpage	Open	Close																		
0. Test Item Receipt	09 May 2017	14 May 2017																		
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3. Methods	09 May 2017	06 Jun 2017																		
4. Additional information requested	07 Jun 2017	09 Jun 2017																		
<p>Welcome to the result submission pages of EUPT-CF11. This website is accessible according to the table above.</p> <p>As soon as you receive the package with the test items, please enter sub-page</p> <p>0. Test item receipt to notify the organizer.</p> <p>To submit your EUPT-CF11 results, please use sub-pages 1-3. Each sub-page contains instructions on how to enter the data, and each sub-page must be saved separately.</p> <p>Enter the sub-pages in order 1-3</p> <p>1a. Mandatory pesticide detected. Here you should indicate which pesticide you have detected from the list of the pesticides you have chosen as analytical scope.</p> <p>1b Voluntary pesticide detected. Here you should indicate which pesticide you have analysed for and detected of the voluntary pesticides.</p> <p>2. Results. Here you can enter the concentrations of the pesticides you have determined in the Test Item and the Blank Item, as well as the recoveries.</p> <p>3. Methods. Here you can enter information about the methods you have used for each pesticide you have analysed for. Please indicate details about the analytical procedure, e.g. sample weight, extraction solvents, clean-up, calibration, ISTDs, GC- and HPLC-detectors. If no sufficient information on the method used is given, the organizer reserves the right not to accept the analytical results reported.</p> <p>4. Additional information requested. The webpage will be open after the deadline for result submission. Here you are requested to enter or update information about the methods for false negatives</p> <p>Remember to save each sub-page separately before you leave it! You can enter the pages as often as you wish until the website is closed. You can e.g. enter all data for the GC pesticides one day (on sub-page 1 to 3) and the LC results another day. Just remember to enter data in the right order from sub-page 1 to 3, because data on sub-page 1 is used on sub-page 2, etc. All data correction must be done before the deadline.</p>																				

100%

0. Test Item receipt

Please enter the information as soon as you receive the shipment. If you do not receive or the test item is not acceptable, please inform the organiser immediately

Remember to save the page before you leave

Welcome: JOHN.DOE@TEST.NU Logout


EURL-CF



EU Reference Laboratories for Residues of Pesticides

Test Item receipt, EUPT-CF10

Lab code:
Contact name: John Doe

Please, fill in Test Item numbers, date and condition as soon as you receive the sample.

homecancelsave

Sample Number

Blank Number

Losses Yes
 No

Accept Material Yes
 No

Sample Receipt Date 

Remarks

1. a Mandatory pesticide detected

The page lists pesticides from the Target pesticides list which you have chosen as your scope during registration

Remember to save each page before continuing to the next page or the previous page.

It is possible for you to mark or remove all marks for the fields 'Within routine scope' and 'Accredited'. If you mark all pesticides you can remove individual marks for pesticides that you e.g. do not analyse for.

Please enter also about your reporting level for the pesticide you detected in the Test Items. The reporting level must be entered with a point as decimal mark and no units, for instance 0.02 but not 0,02 mg/kg.

Mandatory pesticide detected, EUPT-CF11

Lab code: 182
Contact name:

Remember to save your data before you leave the page

The list below contains the pesticides from the Target pesticides list which you have chosen as within your analytical scope. It is not possible to add additional pesticides or mark any of the pesticides as not analysed. Your analytical scope was fixed during registration. The list might be divided into more pages. Remember to save each page before continuing to the next page or the previous page. The voluntary pesticides are at the end of the list on the last page.

Please enter all information asked for including your reporting level. The **reporting level** must be entered with a point as decimal mark and no units, for instance **0.02** but not **0,02 mg/kg**.

It is possible for you to mark or remove all marks for the fields 'Analysed for', 'Within routine scope' and 'Accredited'. If you mark all pesticides you can remove individual marks for pesticides that you e.g. do not analyse for.

home
cancel
save

Pest No	Pesticide	Detected in Test Item	Detected in Blank	Within routine scope?	Accredited	Reporting limit [mg/kg]
1	2-phenylphenol	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="text"/>
2	Acephate	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="text"/>
3	Acetamiprid	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="text"/>
4	Acrinathrin	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="text"/>
5	Aldrin	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="text"/>
6	Azinphos-methyl	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="text"/>

100%

1. b Voluntary Pesticide detected

The page list pesticides from the voluntary pesticides from the Target pesticides list.

Remember to save each page before continuing to the next page or the previous page.

It is possible for you to mark or remove all marks for the fields 'Analysed for', 'Within routine scope' and 'Accredited'. If you mark all pesticides you can remove individual marks for pesticides that you e.g. do not analyse for.

Please enter also about your reporting level for the pesticide you detected in the Test Items. The reporting level must be entered with a point as decimal mark and no units, for instance 0.02 but not 0,02 mg/kg.

The list below contains the pesticides from the Target pesticides list which you have chosen as within your analytical scope. It is not possible to add additional pesticides or mark any of the pesticides as not analysed. Your analytical scope was fixed during registration. The list might be divided into more pages. Remember to save each page before continuing to the next page or the previous page. The voluntary pesticides are at the end of the list on the last page.

Please enter all information asked for including your reporting level. The **reporting level** must be entered with a point as decimal mark and no units, for instance **0.02** but not **0,02 mg/kg**.

It is possible for you to mark or remove all marks for the fields 'Analysed for', 'Within routine scope' and 'Accredited'. If you mark all pesticides you can remove individual marks for pesticides that you e.g. do not analyse for.

Pest No	Pesticide	Analysed	Detected in Test Item	Detected in Blank	Within routine scope?	Accredited	Reporting limit [mg/kg]
154	Chlordane, cis-	<input type="checkbox"/>	<input type="text"/>				
155	Chlordane, oxy	<input type="checkbox"/>	<input type="text"/>				
156	Chlordane, trans	<input type="checkbox"/>	<input type="text"/>				
157	Endrin Endrin	<input type="checkbox"/>	<input type="text"/>				
158	HCH-alpha	<input type="checkbox"/>	<input type="text"/>				



100%

2. Result

This page has a new feature.

Use the **edit** button to display all fields for one pesticide.

Welcome: JOHN.DOE@TEST.NU Logout

EURL-CF
EU Reference Laboratories for Residues of Pesticides

Results, EUPT-CF10

Lab code:
Contact name: John Doe

Remember to save your data before you leave the page

Use the **edit** button to get display all fields for one pesticide. Fields marked with * are mandatory – you have to enter a value.

Please enter your results of the pesticide residue levels in the Test Items (materials) as you would routinely report them (i.e. report the recovery-corrected result, if this reflects your normal procedure). Please enter only numbers with decimal points as decimal mark and no units, for instance 0.251 but not 0,251 mg. If the results are = 0.010 mg/kg, the results must be reported with to three significant figures, e.g. 0.0123, 0.123, 1.23. If the result is < 0.010, use only two significant figures e.g. 0.0092 mg/kg. Do not enter any letter or symbols like >, <, ±, %, °.

The **ion ratio** of the calibration standard should be at a concentration level close to the concentration level in your sample. Likewise, the **retention time** of the calibration standard should be from a concentration level close to the level in your sample.

IMPORTANT: If your result is not correctly expressed it will be considered as not analysed.

home
cancel
save

Rowid	Pest No	Pesticide	Concentration (mg/kg)	Concentration Blank (mg/kg)	Recovery corrected?	Recovery %	Recovery Details	Recovery figure obtained from	Recovery Individuals	Comments	Experience This Analyse	Ion Ratio Standard
Edit	2	Acetamiprid	<input style="width: 40px;" type="text"/>									
Edit	3	Aldrin	<input style="width: 40px;" type="text"/>									

release 1.0

Here you see all the fields for one specific pesticide.

The * marked fields are mandatory to fill out. Information on Ion ratios and retention time, see next pages.

Welcome: JOHN.DOE@TEST.NU Logout


EURL-CF

EU Reference Laboratories for Residues of Pesticides

Results, EUPT-CF10

Lab code:
Contact name: John Doe

result
Cancel
Save

- * Concentration
- Concentration, blank
- * Recovery corrected?
- * Recovery %
- Recovery details
- Recovery figure obtained from
- Recovery individuals
- Comments
- Experience
- * Ion Ratio, sample
- * Ion Ratio, standard
- * Retention Time, sample
- * Retention time, standard

release 1.0

Remember to save the page before you leave



When use have saved use the cancel button to leave the page

NB: * marked fields are mandatory

Welcome: JOHN.DOE@TEST.NU Logout

European Commission
EURL-CF
EU Reference Laboratories for Residues of Pesticides

Action Processed.

Results, EUPT-CF10

Lab code:
Contact name: John Doe

result

* Concentration ×
Concentration, blank
* Recovery corrected? ▾
* Recovery %
Recovery details
Recovery figure obtained from ▾
Recovery individuals ▾
Comments
Experience ▾
* Ion Ratio, sample
* Ion Ratio, standard
* Retention Time, sample
* Retention time, standard

100%

Fill out the information for the other pesticides. Either directly on this page or by using the **Edit** button

Remember to save the page before you leave

Welcome: JOHN.DOE@TEST.NU Logout



Results, EUPT-CF10

Lab code:
Contact name: John Doe

Remember to save your data before you leave the page

Use the **edit button** to get display all fields for one pesticide. Fields marked with * are mandatory – you have to enter a value.

Please enter your results of the pesticide residue levels in the Test Items (materials) as you would routinely report them (i.e. report the recovery-corrected result, if this reflects your normal procedure). Please enter only numbers with decimal points as decimal mark and no units, for instance 0.251 but not 0,251 mg

If the results are = 0.010 mg/kg, the results must be reported with to three significant figures, e.g. 0.0123, 0.123, 1.23. If the result is < 0.010, use only two significant figures e.g. 0.0092 mg/kg. Do not enter any letter or symbols like >, <, ±, %, °.

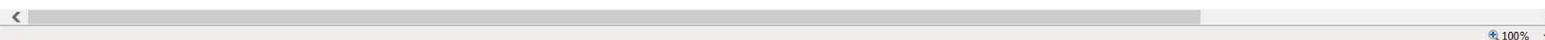
The **ion ratio** of the calibration standard should be at a concentration level close to the concentration level in your sample. Likewise, the **retention time** of the calibration standard should be from a concentration level close to the level in your sample.

IMPORTANT: If your result is not correctly expressed it will be considered as not analysed.

[home](#) [cancel](#) [save](#)

Rowid	Pest No	Pesticide	Concentration (mg/kg)	Concentration Blank (mg/kg)	Recovery corrected?	Recovery %	Recovery Details	Recovery figure obtained from	Recovery Individuals	Comments	Experience This Analyse	Ion Ratio Standard
Edit	2	Acetaminprnd	0.87		No	98		same batch using EUPT-blank matrix	-		Long(>2 years)	0.87
Edit	3	Aldrin										

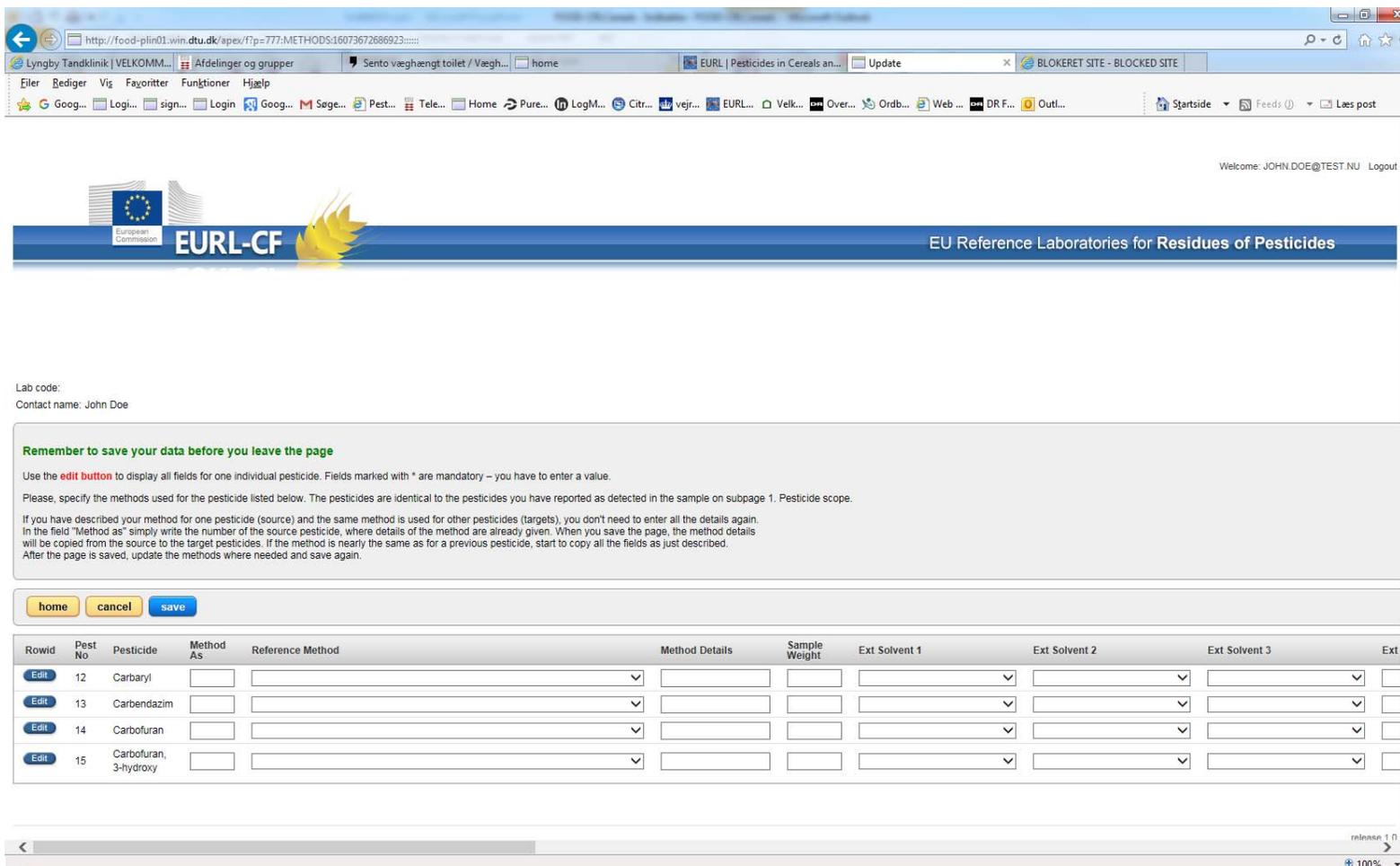
release 1.0



3. Method

This page has a new feature.

Use the **edit** button to get display all fields for one pesticide.



Lab code:
Contact name: John Doe

Remember to save your data before you leave the page

Use the **edit button** to display all fields for one individual pesticide. Fields marked with * are mandatory – you have to enter a value.

Please, specify the methods used for the pesticide listed below. The pesticides are identical to the pesticides you have reported as detected in the sample on subpage 1. Pesticide scope.

If you have described your method for one pesticide (source) and the same method is used for other pesticides (targets), you don't need to enter all the details again. In the field "Method as" simply write the number of the source pesticide, where details of the method are already given. When you save the page, the method details will be copied from the source to the target pesticides. If the method is nearly the same as for a previous pesticide, start to copy all the fields as just described. After the page is saved, update the methods where needed and save again.

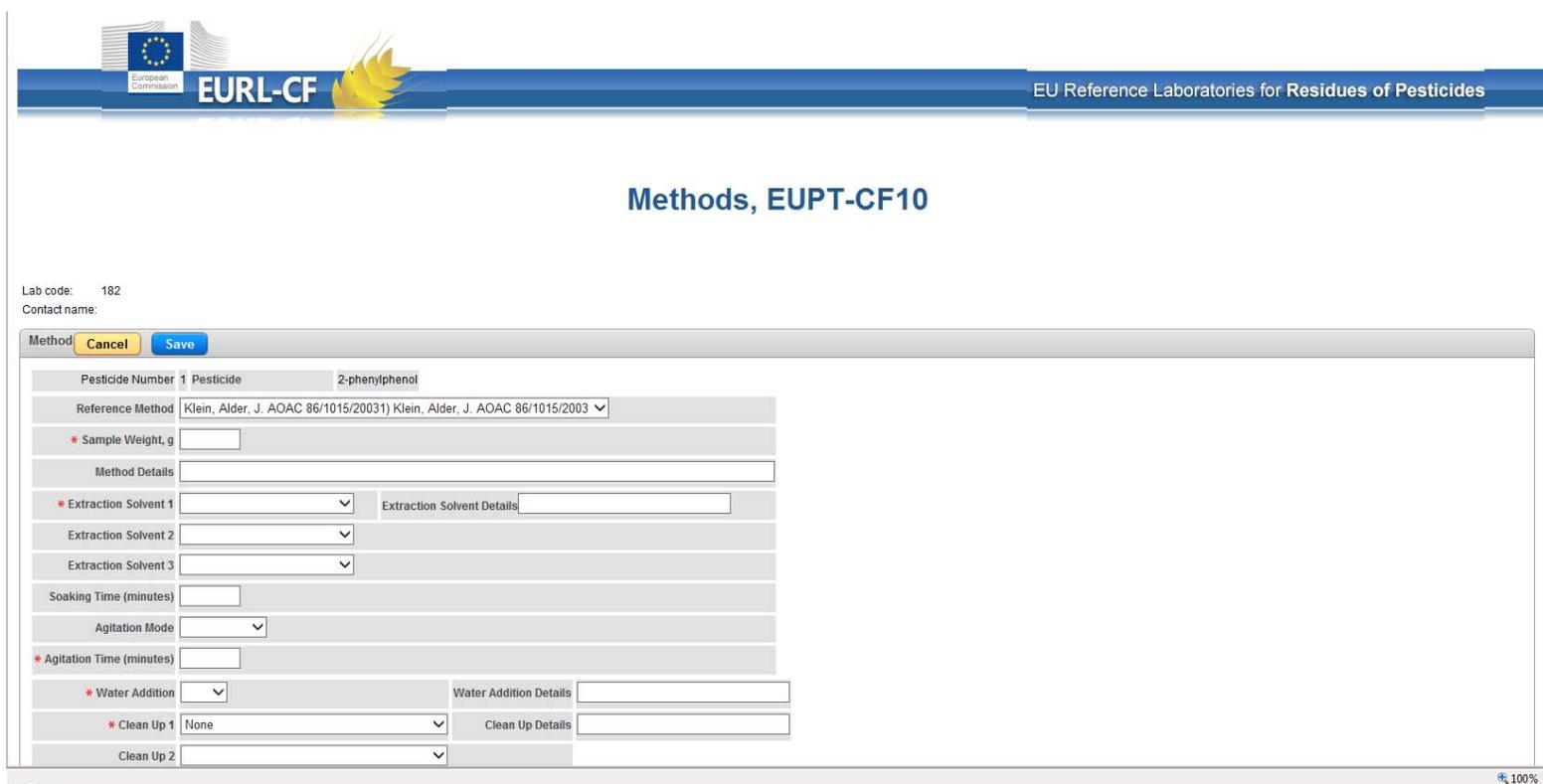
[home](#) [cancel](#) [save](#)

Rowid	Pest No	Pesticide	Method As	Reference Method	Method Details	Sample Weight	Ext Solvent 1	Ext Solvent 2	Ext Solvent 3	Ext S
Edit	12	Carbaryl	<input type="text"/>							
Edit	13	Carbendazim	<input type="text"/>							
Edit	14	Carbofuran	<input type="text"/>							
Edit	15	Carbofuran 3-hydroxy	<input type="text"/>							

Here you see all the fields for one specific pesticides. (we hope to organise the display better for the 'details fields')

The * marked fields are mandatory to fill out.

Remember to save the page before you leave



Lab code: 182
Contact name:

Method **Cancel** **Save**

Pesticide Number	1	Pesticide	2-phenylphenol
Reference Method	Klein, Alder, J. AOAC 86/1015/20031 Klein, Alder, J. AOAC 86/1015/2003		
* Sample Weight, g	<input type="text"/>		
Method Details	<input type="text"/>		
* Extraction Solvent 1	<input type="text"/>	Extraction Solvent Details	<input type="text"/>
Extraction Solvent 2	<input type="text"/>		
Extraction Solvent 3	<input type="text"/>		
Soaking Time (minutes)	<input type="text"/>		
Agitation Mode	<input type="text"/>		
* Agitation Time (minutes)	<input type="text"/>		
* Water Addition	<input type="text"/>	Water Addition Details	<input type="text"/>
* Clean Up 1	None	Clean Up Details	<input type="text"/>
Clean Up 2	<input type="text"/>		

100%

Now you can copy all the information to other pesticides.

Fill out 'Method as' (here 12), save page

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EU Reference Laboratories for Residues of Pesticides

Lab code:
Contact name: John Doe

Remember to save your data before you leave the page

Use the **edit** button to display all fields for one individual pesticide. Fields marked with * are mandatory – you have to enter a value.

Please, specify the methods used for the pesticides listed below. The pesticides are identical to the pesticides you have reported as detected in the sample on subpage 1. Pesticide scope.

If you have described your method for one pesticide (source) and the same method is used for other pesticides (targets), you don't need to enter all the details again. In the field "Method as" simply write the number of the source pesticide, where details of the method are already given. When you save the page, the method details will be copied from the source to the target pesticides. If the method is nearly the same as for a previous pesticide, start to copy all the fields as just described. After the page is saved, update the methods where needed and save again.

home
cancel
save

Rowid	Pest No	Pesticide	Method As	Reference Method	Method Details	Sample Weight	Ext Solvent 1	Ext Solvent 2	Ext Solvent 3	Ext Solvent Details	Soaking Time (minutes)
Edit	12	Carbaryl	<input type="text"/>	SweEt method, NMKL 195, 213	<input type="text"/>	<input type="text" value="5"/>	<input type="text" value="Ethyl acetate"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Edit	13	Carbendazim	12	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Edit	14	Carbofuran	12	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Edit	15	Carbofuran, 3-hydroxy	12	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>

release 1.0

Voila..... Everything is copied to the other pesticides.

Then use the **Edit** button to change individual information, e.g. from LC-MS/MS to GC-MS/MS

Remember to save the page before you leave

Welcome: JOHN.DOE@TEST.NU Logout


EURL-CF

EU Reference Laboratories for Residues of Pesticides

3 row(s) updated, 0 row(s) inserted.

Lab code:
Contact name: John Doe

Remember to save your data before you leave the page

Use the **edit button** to display all fields for one individual pesticide. Fields marked with * are mandatory – you have to enter a value.

Please, specify the methods used for the pesticide listed below. The pesticides are identical to the pesticides you have reported as detected in the sample on subpage 1. Pesticide scope.

If you have described your method for one pesticide (source) and the same method is used for other pesticides (targets), you don't need to enter all the details again. In the field "Method as" simply write the number of the source pesticide, where details of the method are already given. When you save the page, the method details will be copied from the source to the target pesticides. If the method is nearly the same as for a previous pesticide, start to copy all the fields as just described. After the page is saved, update the methods where needed and save again.

home cancel save

Rowid	Pest No	Pesticide	Method As	Reference Method	Method Details	Sample Weight	Ext Solvent 1	Ext Solvent 2	Ext Solvent 3	Ext Solvent Details	Soaking Time (minutes)
Edit	12	Carbaryl	<input type="text"/>	SweEt method, NMKL 195, 213	<input type="text"/>	5	Ethyl acetate	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Edit	13	Carbendazim	<input type="text"/>	SweEt method, NMKL 195, 213	<input type="text"/>	5	Ethyl acetate	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Edit	14	Carbofuran	<input type="text"/>	SweEt method, NMKL 195, 213	<input type="text"/>	5	Ethyl acetate	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Edit	15	Carbofuran, 3-hydroxy	<input type="text"/>	SweEt method, NMKL 195, 213	<input type="text"/>	5	Ethyl acetate	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>

release 1.0

< >

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Finally, you can download an Excel sheet with your report results and information.

4. Additionally method information page will open on 13 April. You will be informed by email whether the page will show all pesticide in the Test Item or only the False negative results

Welcome: JOHN.DOE@TEST.NU Logout

EURL-CF
EU Reference Laboratories for Residues of Pesticides

Main page EUPT-CF10

Links to subpages:

- 0. Test item receipt
[Acknowledge receipt of parcel with test sample.](#)
- 1. Pesticide scope
[Specify which pesticides you analysed for.](#)
- 2. Results
[Enter your analytical results.](#)
- 3. Methods
[Describe the methods used for detected pesticides.](#)
- 4. Additional information requested
[Describe the methods used for false negatives etc.](#)

European Commission's Proficiency Test on Cereals for Pesticides Residues requiring multiresidue methods (MRMs) - EUPT-CF10

Subpage	Open	Close
0 Test item Receipt	07 Mar 2016	15 Mar 2016
1. Pesticide scope	08 Mar 2016	11 Apr 2016
2. Results	08 Mar 2016	11 Apr 2016
3. Methods	08 Mar 2016	11 Apr 2016
4. Additional information requested	13 Apr 2016	15 Apr 2016

Welcome to the result submission pages of EUPT-CF10. This website is accessible according to the table above.

As soon as you receive the package with the test items, please enter sub-page

0. Test item receipt to notify the organizer.

To submit your EUPT-CF10 results, please use sub-pages 1-3. Each sub-page contains instructions on how to enter the data, and each sub-page must be saved separately. Enter the sub-pages in order 1-3

1. Pesticide scope. Here you should indicate which of the 141 pesticides on the list you have analysed for, which you have detected and if they are within your routine scope.

2. Results. Here you can enter the concentrations of the pesticides you have determined in the Test Item and the Blank Item, as well as the recoveries.

3. Methods. Here you can enter information about the methods you have used for each pesticide you have analysed for. Please indicate details about the analytical procedure, e.g. sample weight, extraction solvents, clean-up, calibration, ISTDs, GC- and HPLC-detectors. If no sufficient information on the method used is given, the organizer reserves the right not to accept the analytical results reported.

Finalise with sub-page

4. Additional information requested. The webpage will be open to everybody after the deadline on 16 June. Here you are requested to enter or update information about the methods you have used for all pesticides present in the test item. This includes both detected pesticides and false negatives. If no information on the method used is given, the organizer has the right not to accept the analytical results reported.

Remember to save each sub-page separately before you leave it! You can enter the pages as often as you wish until the website is closed. You can e.g. enter all data for the GC pesticides one day (on sub-page 1 to 3) and the LC results another day. Just remember to enter data in the right order from sub-page 1 to 3, because data on sub-page 1 is used on sub-page 2, etc. All data correction must be done before the deadline.

Contact:

Mette Ercelus Poulsen
Jens-Ole Frimann
eurl-cf@food.dtu.dk
Technical University of Denmark

Export to Excel

When completed, you can download your results in a csv file

release 1.0

90%