



ADIS

PAFF Committee – 15 December 2021

*DG SANTE – Unit G2 Animal health
European Commission*

Outline

- Latest patch released in December 2021
- Wild bird species for HPAI in non-poultry
- Union Reporting

Latest ADIS patch released in December 2021

Release 6.2.0 of IMSOC (including ADIS) done in December 2021

- Improvements in view of **future module on interoperability** with OIE-WAIS (not visible yet)
- **Webservice with MS** now in test phase (to get outbreaks data from national DB)
- Update of **territorial scope in ADIS**
- Now you can **search outbreak by species**
- For wild boar wildlife type (wild/captive/feral) is now in place (pre-selected as “wild”)
- Bug fixing (e.g. excel export submission date now linked to when the notification was first done)

Wild bird species for HPAI in non-poultry

Wild bird species for HPAI in non-poultry

Affected species

Affected species *

Select species	Wildlife type	Measuring unit	Susceptible	Cases	Dead	Killed	Slaughtered
<input type="checkbox"/> Birds		— ▾	—	—	—	—	—

Checked species will be submitted

+ Add other species

Affected species

Affected species *

Select species	Wildlife type	Measuring unit	Susceptible	Cases	Dead	Killed	Slaughtered
<input type="checkbox"/> Birds		— ▾	—	—	—	—	—
<input checked="" type="checkbox"/> Mute Swan Cygnus olor Wild	Wild ▾	Animal ▾	Unknown	2	Unknown	Unknown	Unknown

Checked species will be submitted

+ Add other species

Add other species

Order:

Family:

Common name: *

Wildlife type: *

- Coscoroba Swan
- Black Swan
- Bewick's Swan
- Trumpeter Swan
- Tundra Swan
- Whooper Swan
- Black-necked Swan
- Mute Swan**
- Swan Goose

Cancel **Select**

Union Reporting

Outline Union Reporting releases

	Report on detection of listed diseases	Union Surveillance	Eradication Programme Management	1 Year results of report Eradication Programmes	Final report result on Eradication Programmes	Granting of disease-free status	Free status Management	6 Year results of report Eradication Programmes
Priority	1	2	3	4	5	6		7
Release	Release 1				Release 2			Release 3
Regulation	Art 4	Art 6		Art 7	Art 8	Art 11		Art 7
Interval	Yearly		At least for each new regulation or amendments about approved programmes	Yearly	When final	Yearly / Any time		6 Yearly
Deadline	30/04	15/03	30/04	30/04	Completion + 4 months	30/04		30/04

- Release scheduled for January 2022
- Training foreseen for February 2022

Mock-ups Union Reporting – List E diseases

The screenshot shows the IMSOC web application interface. The top navigation bar includes the European Commission logo and the text "IMSOC" followed by "TRACES · ADIS · EUROPHYT · IRASFF". The breadcrumb trail reads "IMSOC > ADIS > Union reporting > Detection of Listed Diseases".

A red circle highlights the left-hand navigation menu, which contains the following items:

- Outbreaks
 - Search Outbreak
Search, create and update outbreaks
 - Create Outbreak
Create an outbreak outside an event
- Union reporting
 - Detection of listed diseases**
 - Results of Union surveillance programs
 - Eradication programmes

Union reports on Detection of Listed Diseases

[+ Create report](#)

Country or territory:

Disease reported in the year of the report:

Reporting year:

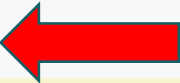

Only EU countries:

[Clear filters](#)


[Search](#)

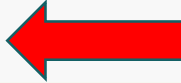

Reference	Reporting year	Country or territory	Country type	Date of report	Status	
DOLD-ROU-2020-002	2020	Romania	Member State	02/12/2021	Submitted	Actions

Mock-ups UR List E d.


Foot and mouth disease virus (Inf. with) **Disease not reported in 2020**  Confirm data for report: Yes No 



Disease never reported in the past
 Disease not reported in 2020
Year of last outbreak: *


Type of pathogen: * 
No pathogen selected

Rinderpest virus (Inf. with) **Disease never reported in the past**  Confirm data for report: Yes No 





Disease never reported in the past

Rift Valley fever virus (Inf. with) **Disease never reported in the past** Confirm data for report: Yes No 


Brucella abortus (Inf. with) **Disease reported in 2020**  Confirm data for report: Yes No 

Disease never reported in the past
 Disease not reported in 2020
Date of last outbreak during the reporting year: * 

Species Number of outbreaks *

<input type="text" value="Sheep"/> 	<input type="text" value="1"/>	
<input type="text" value="Goats"/> 	<input type="text" value="1"/>	

[+ Add other species](#) [+ Add generic species](#)

Mycobacterium tuberculosis complex (Inf. with)(2019-) **Disease reported in 2020** Confirm data for report: Yes No 

Mock-ups results of Eradication Programmes for Cat B & C diseases

Reports of Results on Eradication Programmes

[Create Final Report](#)

Country

Search in EU only

Eradication programme

Reporting Year

Disease

Report Type

MS can only see their own reports
 EC with a certain profile can see all except DRAFT
 Support with a certain profile can see all

[BO Report on Eradication programme results](#)

Results

Number of results shown : 2 of 2



Reporting Year	Country	Programme	Report Type	Disease Category	Date of Report	Status	
2021	Belgium	EP-BE-2020-BTV-01.1	1Y Result	Brucella abortus		Draft	<input type="button" value="Update report"/> <input type="button" value="View EP"/>
2021	France	EP-FR-2015-RABV-01.2	6Y Result	RABV	15/04/2022 12:45:00 C	Submitted	<input type="button" value="View report"/> <input type="button" value="View EP"/>
2021	Germany	EP-DE-2001-RABV-02.2	Final Result	RABV	15/04/2022 12:45:00 C	Submitted	<input type="button" value="View report"/> <input type="button" value="View EP"/>

Mock-ups Er. Progr. Cat B & C diseases

Step 1 : Complete Eradication Programme

Eradication Program

Eradication Program Reference	EP-BE-2020-XXX-V1.1	FLD-UR7-001
Country	Belgium	FLD-UR7-002
Start / Approval Date	21/04/2021	FLD-UR7-004
Regulation / Amendment	2020/XXX Amendment 645	FLD-UR7-005
Disease	XXX	FLD-UR7-006
Target animals	Target Animal 1	FLD-UR7-010
EC Attachments	Info.pdf	
Territorial Scope (*)	<input type="checkbox"/> Whole country	FLD-UR7-011

Name	Description	Demarcation File	Date Added
Area 1	4 farms		21/04/2021
Area 2	2 farms		15/08/2021
<input type="text"/>	<input type="text"/>	Select File	

Add Zone / Compartment

FLD-UR7-012

FLD-UR7-015


FLD-UR7-013

FLD-UR7-014

FLD-UR7-016

Attachments

Select File

Info.pdf 

Target year	Prevalence	Incident rate
2022	5%	8%
2023	2%	7%
2024	1%	6%
2025	0%	0%
<input type="text"/>	<input type="text"/>	<input type="text"/>

Add Intermediate Target

FLD-UR7-017

FLD-UR7-018

FLD-UR7-019

Save as To Complete Request update to EP Validate EP & Report result Cancel

Mock-ups Er. Progr. Cat B & C diseases

NB different
screens for
Rabies, BTV
or aquatic
diseases

Step 2 : 1Y Results Eradication Programme

Report & Programme Information		Eradication programme	
Report Period	2021	EP-BE-2020-Brucella abortus	
Reporting Country	Belgium	Disease	Cat B : Infection with Brucella abortus, B. melitensis, B. suis
		Start / Approved Date	21/04/2021
		Target Animal	Target animal 1

Territory 1: Added on 21/04/2021

Totals		Year 2020		Year 2021		
Number of establishments keeping animals of the targeted animal population excluding establishments falling under the derogation in accordance with Article 19 of Commission Delegated Regulation (EU) 2020/689	FLD-UR3-Q14	20		22		
	FLD-UR3-Q15	2000		2300		
Disease-free	Number of establishments with disease-free status including establishments with suspended disease-free status, with vaccination or without vaccination, where relevant, out of the number of establishments	FLD-UR3-Q16	16		19	
		FLD-UR3-Q17	1800		2100	
Cases	Number of establishments with one or more confirmed cases out of the number of establishments	FLD-UR3-Q18	Year	EP Prevalence % Target ①	Number	%
		FLD-UR3-Q19	2020	10%	3	15%
			2021	8%	4	18%
Number of outbreaks confirmed during the reporting period	FLD-UR3-Q21	FLD-UR3-Q22	Year	EP Incident rate % Target ①	Number	%
		FLD-UR3-Q23	2020	20%	3	0.15%
			2021	14%	5	0.26%
		FLD-UR3-Q24				
		FLD-UR3-Q25				
		FLD-UR3-Q26				
		FLD-UR3-Q27				
		FLD-UR3-Q28				
		FLD-UR3-Q29				
		FLD-UR3-Q30				