

## Immediate notification

21/01/2021

**The event is ongoing. Weekly follow-up reports will be submitted.**

Sender	Country/territory	Report ID
Delegate of Spain	Spain	IN_37725
Report reference	Event status	Self-declaration
2021/1	On-going	No

### General information

Country or zone - Country	Disease - SARS-CoV-2 in animals (Inf. with)	Started on - 03/12/2020
Animal type - Terrestrial	Confirmed on - 19/01/2021	Causal agent - SARS-CoV-2
Disease category - Emerging	Reported on - 21/01/2021	Reason - Emerging disease

### Disease impact

Outbreak morbidity - 0.0	Outbreak mortality - 0.0
Zoonotic potential - Yes	Zoonotic potential description - The infected animals showed no clinical sign

### Epidemiology

Source of the event or origin of the infection - Unknown or inconclusive

Epidemiological commentsLikely introduction through contact of animals with infected workers

### Control measures at event level

#### Domestic control measures

Applied	To be applied
- Traceability	- Stamping out
- Surveillance within infected and/or protection zone	- Disinfection / Disinfestation
- Surveillance within infected and/or protection zone	
- Surveillance within containment and or the protection zone	
- Surveillance outside infected and/or protection zone	
- Surveillance outside infected and/or protection zone	
- Surveillance outside containment and or the protection zone	
- Screening	
- Process to inactivate the pathogenic agent in products or by-products	
- Official disposal of carcasses, by-products and waste	

#### Wild control measures

Applied	To be applied
- Traceability	- Stamping out
- Surveillance within infected and/or protection zone	- Disinfection / Disinfestation
- Surveillance within infected and/or protection zone	
- Surveillance within containment and or the protection zone	
- Surveillance outside infected and/or protection zone	
- Surveillance outside infected and/or protection zone	
- Surveillance outside containment and or the protection zone	
- Screening	
- Official disposal of carcasses, by-products and waste	
- Process to inactivate the pathogenic agent in products or by-	

products

## Diagnostic

Clinical signs - No

Method of diagnostic - Diagnostic test

Test name	Category	Test type	Laboratory	Species sampled	Outbreaks	Tested from	Tested until	Result
Real-time polymerase chain reaction (real-time PCR)	Nucleic acid detection	Laboratory Test	Instituto de Investigaciones Marinas de Vigo – Consejo Superior de Investigaciones Científicas (CSIC), ESP	Mustelidae		19/01/2021		Positive
Real-time polymerase chain reaction (real-time PCR)	Nucleic acid detection	Laboratory Test	Laboratorio Central de Veterinaria de Algete	Mustelidae		19/01/2021		Positive

## Quantitative data summary

Measuring unit - Animal

Species	Type	Susceptible	Cases	Deaths	Killed and disposed of	Slaughtered	Vaccinated	Outbreak morbidity	Outbreak mortality
Mustelidae	New	3100	10	0	0	0	-	-	-
Mustelidae	Total	3100	10	0	0	0	-	0.32	0.0
All species	New	3100	10	0	0	0	-	-	-
All species	Total	3100	10	0	0	0	-	0.32	0.0

Event morbidity - 0.0

Event mortality - 0.0

## Outbreaks

### 1000143912-A Baña

Outbreak reference - 2021/1

Started on - 03/12/2020

First administrative division - Galicia

Second administrative division - A Coruña

Epidemiological unit - Farm

Geographic coordinates -  
42.9834,-8.7851

Third administrative division - n.a. (145)

Location - A Baña

Description of the affected population Farm with a census of 3,100 adult American mink, of which 2,500 are females and 600 males.

Species	Type	Measuring unit	Susceptible	Cases	Deaths	Killed and disposed of	Slaughtered	Vaccinated
Mustelidae	New	Animal	3100	10	0	0	0	-
Mustelidae	Total	Animal	3100	10	0	0	0	-
All species	New	Animal	3100	10	0	0	0	-
All species	Total	Animal	3100	10	0	0	0	-

## Map legend

### OUTBREAKS REPRESENTATION ON MAP

#### OUTBREAKS NATURE

Single / Cluster

Domestic species



Wild species



Domestic & Wild



#### OUTBREAKS STATUS

Outbreak currently reported



Ongoing outbreak



Resolved outbreak



#### AGGREGATION REPRESENTATION

< 20 outbreaks



20 - 100 outbreaks



> 100 outbreaks



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