

# Follow-up report 1 (Final report)

#### 18/04/2022

# The event is resolved. No more follow-up reports will be submitted.

Sender Country/territory Report ID

Delegate of Spain Spain FUR\_155040

Report reference Event status Self-declaration

2021-10 Informe de cierre Resolved No

General information

Country or zone - Zone Disease - SARS-CoV-2 in animals (Inf. Started on - 07/07/2021

with)

Animal type - Terrestrial Confirmed on - 15/07/2021 Causal agent - SARS-CoV-2

Ended on - 01/04/2022 Disease category - Emerging Reported on - 18/04/2022

Reason - Emerging disease

Disease impact

Outbreak morbidity - 0.02 Outbreak mortality - 0.0

Zoonotic potential - Yes Zoonotic potential description - .

**Epidemiology** 

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

Epidemiological commentsOutbreak finally considered negative on 1/4/2022 after obtaining negative results in 100% of the oropharyngeal swab samples taken in the monitoring sampling based on the provisions of the national program for the prevention, surveillance and control of SARS-CoV-2 in American mink farms in Spain.

## Control measures at event level

## Domestic control measures

**Applied** 

- Traceability
- Screening
- Process to inactivate the pathogenic agent in products or byproducts
- Disinfection
- Quarantine
- Control of wildlife reservoirs

## Wild control measures

## Diagnostic

Clinical signs - No

#### Method of diagnostic - Diagnostic test

Test name	Category	Test type	Laboratory	Species sampled	Outbreaks	Tested from	Tested until
Real-time polymerase chain reaction (real-time PCR)	Nucleic acid detection	Laboratory Test		Mustelidae	1	07/07/2021	01/04/2022
Real-time polymerase chain reaction	Nucleic acid detection	Laboratory Test	Laboratorio Central de Veterinaria de	Mustelidae	1	07/07/2021	01/04/2022

(real-time		Algete		
PCR)		National		
		Laboratory		

# Quantitative data summary

# Measuring unit - Animal

Species	Туре	Susceptible	Cases	Deaths	Killed and disposed of	Slaughtered	Vaccinated	Outbreak morbidity	Outbreak mortality
Mustelidae	New	-	-	-	-	-	-	-	-
Mustelidae	Total	13100	2	0	0	0	0	0.02	0.0
All species	New	-	-	-	-	-	-	-	-
All species	Total	13100	2	0	0	0	0	0.02	0.0

Event morbidity - 0.02 Event mortality - 0.0

Morbidity range - 0.02-0.02 Mortality range - 0-0

# **Outbreaks**

# ob\_87704-Negreira

Outbreak reference - 2021-10 Started on - 07/07/2021 First administrative division - Spain

Ended on - 01/04/2022 Epidemiological unit - Farm Geographic coordinates -

42.9109,-8.7384

Approximate location - Yes Location - Negreira

Description of the affected population13,100 mink: 2,100 breeding females and 11,000 young animals

Species	Туре	Measuring unit	Susceptible	Cases	Deaths	Killed and disposed of	Slaughtered	Vaccinated
Mustelidae	New	Animal	-	-	-	-	-	-
Mustelidae	Total	Animal	13100	2	0	0	0	0
All species	New	Animal	-	-	-	-	-	-
All species	Total	Animal	13100	2	0	0	0	0

Outbreak name	Outbreak name Test		Result date	
ob_87704-Negreira	Real-time polymerase chain reaction (real-time PCR)	Negative	01/04/2022	

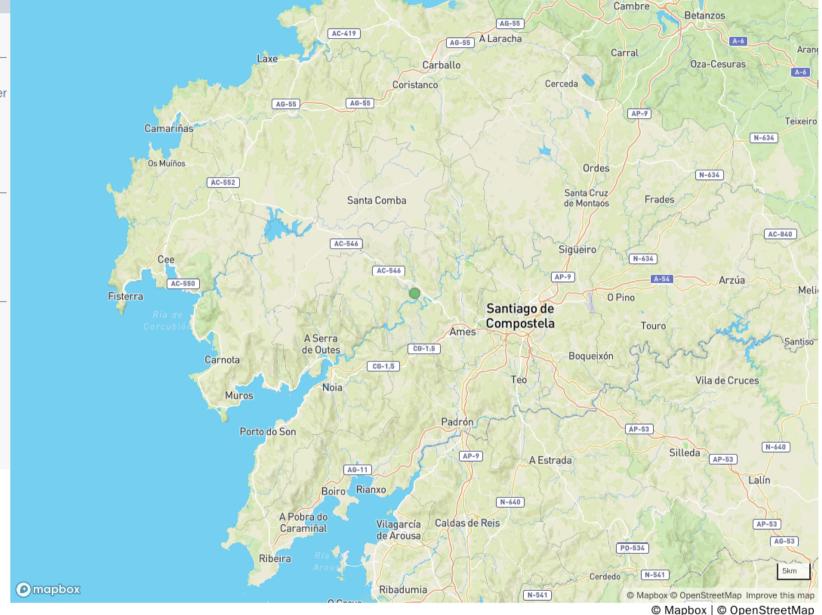
# Map legend **OUTBREAKS** REPRESENTATION ON MAP **OUTBREAKS NATURE** Single / Cluster Domestic species Wild species Domestic & Wild **OUTBREAKS STATUS** Outbreak currently reported Ongoing outbreak Resolved outbreak **AGGREGATION** REPRESENTATION

< 20 outbreaks 11

20 - 100 outbreaks 50

120

> 100 outbreaks



Bergantiños

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