

Slovenia - SARS-CoV-2 in animals (Inf. with) - Immediate notification [FINAL]

GENERAL INFORMATION

COUNTRY/TERRITORY OR ZONEANIMAL TYPEDISEASE CATEGORYEVENT IDCOUNTRY/TERRITORYTERRESTRIALEmerging5624

DISEASE CAUSAL AGENT GENOTYPE / SEROTYPE / START DATE

SUBTYPE

SARS-CoV-2 in animals (Inf. with) SARS-CoV-2 - 2024/01/25

REASON FOR NOTIFICATION DATE OF LAST OCCURRENCE CONFIRMATION DATE EVENT STATUS

Emerging disease - 2024/01/25 Resolved

END DATE SELF-DECLARATION

2024/01/26 NO

REPORT INFORMATION

REPORT NUMBERREPORT IDREPORT REFERENCEREPORT DATEImmediate notificationIN_166775-2024/04/04

REPORT STATUS NO EVOLUTION REPORT

Validated -

EPIDEMIOLOGY

SOURCE OF EVENT OR ORIGIN OF INFECTION

• Fomites (humans, vehicles, feed, etc.)

EPIDEMIOLOGICAL COMMENTS

No epidemiological comment

QUANTITATIVE DATA SUMMARY

MEASURING UNIT

Animal

Species	Su	sceptible Cas	es Death	s Killed and Disposed of	Slaughtered/ Killed for commercial use	Vaccinated
mustelidae	NEW 1	1	0	0	0	0
(domestic)	TOTAL 1	1	0	0	0	0

DIAGNOSTIC DETAILS

CLINICAL SIGNS METHOD OF DIAGNOSTIC

YES Clinical,

Diagnostic test

Number of **Species** First result Latest result Result **Test name Laboratory** outbreaks sampled date date sampled Real-time National Veterinary Institute, Mustelidae 2024/03/28 2024/03/28 Positive

RT-PCR University of Ljubljana, Veterinary

faculty

CONTROL MEASURES

DOMESTIC ANIMALS CONTROL MEASURES AT EVENT LEVEL WILD ANIMALS

NEW OUTBREAKS

OB_133783 - HRASTNIK

DETAILED CHARACTERISATION OUTBREAK REFERENCE END DATE START DATE

2024/01/25 2024/01/26

FIRST ADMINISTRATIVE DIVISION SECOND ADMINISTRATIVE THIRD ADMINISTRATIVE **EPIDEMIOLOGICAL UNIT**

> DIVISION **DIVISION**

Hrastnik

Zasavska Village

LOCATION Latitude, Longitude **OUTBREAKS IN CLUSTER Measuring unit** Animal

Hrastnik 46.141, 15.085 (Approximate location)

AFFECTED POPULATION DESCRIPTION

Species	Wildlife	Susceptibl	le Case	s Death	s Killed and	Slaughtered/ Killed for	Vaccinated
	type				Disposed of	commercial use	
mustelidae (domestic)	NEW	1	1	0	0	0	0
	TOTAL	1	1	0	0	0	0

METHOD OF DIAGNOSTIC

Clinical,

Diagnostic test

CONTROL MEASURES DIFFERENT FROM EVENT LEVEL

MEASURES NOT IMPLEMENTED ADDITIONAL MEASURES