

## Eswatini - Foot and mouth disease virus (Inf. with) - Follow-up report 12

### GENERAL INFORMATION

<b>COUNTRY/TERRITORY OR ZONE</b> ZONE	<b>ANIMAL TYPE</b> TERRESTRIAL	<b>DISEASE CATEGORY</b> Listed disease	<b>EVENT ID</b> 6895
<b>DISEASE</b> Foot and mouth disease virus (Inf. with)	<b>CAUSAL AGENT</b> Foot and mouth disease virus	<b>GENOTYPE / SEROTYPE / SUBTYPE</b> SAT 1	<b>START DATE</b> 2025/09/19
<b>REASON FOR NOTIFICATION</b> Recurrence of an eradicated disease	<b>DATE OF LAST OCCURRENCE</b> 2001/02/28	<b>CONFIRMATION DATE</b> 2025/10/03	<b>EVENT STATUS</b> On-going
<b>END DATE</b> -	<b>SELF-DECLARATION</b> NO		

### REPORT INFORMATION

<b>REPORT NUMBER</b> Follow-up report 12	<b>REPORT ID</b> FUR_180956	<b>REPORT REFERENCE</b> -	<b>REPORT DATE</b> 2026/02/26
<b>REPORT STATUS</b> Validated	<b>NO EVOLUTION REPORT</b> -		

### EPIDEMIOLOGY

#### SOURCE OF EVENT OR ORIGIN OF INFECTION

- Contact with infected animal(s) at grazing/watering points

#### EPIDEMIOLOGICAL COMMENTS

No epidemiological comment

### QUANTITATIVE DATA SUMMARY

#### MEASURING UNIT

Animal

Species		Susceptible	Cases	Deaths	Killed and Disposed of	Slaughtered/ Killed for commercial use	Vaccinated
cattle (domestic)	NEW	12357	91	0	0	0	905
	TOTAL	111691	8320	0	0	0	40627
swine (domestic)	NEW	-	-	-	-	-	-
	TOTAL	66	26	14	0	0	0
all species	NEW	12357	91	0	0	0	905
	TOTAL	111757	8346	14	0	0	40627

## DIAGNOSTIC DETAILS

### CLINICAL SIGNS

YES

### METHOD OF DIAGNOSTIC

Clinical,  
Diagnostic test

Test name	Laboratory	Species sampled	Number of outbreaks sampled	First result date	Latest result date	Result
Gene sequencing	Onderstepoort Veterinary Institute, South Africa	Cattle	1	2025/10/30	2025/10/30	Positive
Real-time polymerase chain reaction (real-time PCR)	Onderstepoort Veterinary Institute (OVI)	Cattle	1	2025/10/03	2025/10/03	Positive
ELISA for the detection of antibodies against non-structural proteins (NSP ELISA)	Central Veterinary Laboratory, SWZ	Cattle	1	2025/09/24	2025/09/24	Positive

## CONTROL MEASURES

### CONTROL MEASURES AT EVENT LEVEL

Movement control  
Surveillance outside the restricted zone  
Disinfection  
Quarantine  
Traceability  
Surveillance within the restricted zone  
Vaccination in response to the outbreak (s)

### DOMESTIC ANIMALS

Applied  
Applied  
Applied  
Applied  
Applied  
Applied

### WILD ANIMALS

## NEW OUTBREAKS

OB\_182023 - BULANDZENI

OUTBREAK REFERENCE	START DATE	END DATE	DETAILED CHARACTERISATION
-	2026/02/20	-	-
FIRST ADMINISTRATIVE DIVISION	SECOND ADMINISTRATIVE DIVISION	THIRD ADMINISTRATIVE DIVISION	EPIDEMIOLOGICAL UNIT
Hhohho	Ndzingeni	-	Other
LOCATION	Latitude, Longitude	OUTBREAKS IN CLUSTER	Measuring unit
Bulandzeni	-26.053 , 31.489	-	Animal
AFFECTED POPULATION DESCRIPTION			
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Species	Wildlife	Susceptible Cases	Deaths Killed and	Slaughtered/ Killed for	Vaccinated
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	<b>type</b>				<b>Disposed of</b>	<b>commercial use</b>	
cattle	NEW	1284	6	0	0	0	0
(domestic)	TOTAL	1284	6	0	0	0	0

#### METHOD OF DIAGNOSTIC

Clinical

#### CONTROL MEASURES DIFFERENT FROM EVENT LEVEL

MEASURES NOT IMPLEMENTED

ADDITIONAL MEASURES

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OB\_182022 - GUNWANE

<b>OUTBREAK REFERENCE</b>	<b>START DATE</b>	<b>END DATE</b>	<b>DETAILED CHARACTERISATION</b>
-	2026/02/20	-	-

<b>FIRST ADMINISTRATIVE DIVISION</b>	<b>SECOND ADMINISTRATIVE DIVISION</b>	<b>THIRD ADMINISTRATIVE DIVISION</b>	<b>EPIDEMIOLOGICAL UNIT</b>
Hhohho	Ndzingeni	-	Other

<b>LOCATION</b>	<b>Latitude, Longitude</b>	<b>OUTBREAKS IN CLUSTER</b>	<b>Measuring unit</b>
Gunwane	-26.056 , 31.441	-	Animal

#### AFFECTED POPULATION DESCRIPTION

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<b>Species</b>	<b>Wildlife type</b>	<b>Susceptible Cases</b>	<b>Deaths</b>	<b>Killed and Disposed of</b>	<b>Slaughtered/ Killed for commercial use</b>	<b>Vaccinated</b>
cattle	NEW	1336	5	0	0	0
(domestic)	TOTAL	1336	5	0	0	0

#### METHOD OF DIAGNOSTIC

Clinical

#### CONTROL MEASURES DIFFERENT FROM EVENT LEVEL

MEASURES NOT IMPLEMENTED

ADDITIONAL MEASURES

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OB\_182021 - MNGOLOTSI

<b>OUTBREAK REFERENCE</b>	<b>START DATE</b>	<b>END DATE</b>	<b>DETAILED CHARACTERISATION</b>
-	2026/02/19	-	-

<b>FIRST ADMINISTRATIVE DIVISION</b>	<b>SECOND ADMINISTRATIVE DIVISION</b>	<b>THIRD ADMINISTRATIVE DIVISION</b>	<b>EPIDEMIOLOGICAL UNIT</b>
Hhohho	Ndzingeni	-	Other

<b>LOCATION</b>	<b>Latitude, Longitude</b>	<b>OUTBREAKS IN CLUSTER</b>	<b>Measuring unit</b>
Mngolotsi	-26.065 , 31.378	-	Animal

#### AFFECTED POPULATION DESCRIPTION

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<b>Species</b>	<b>Wildlife type</b>	<b>Susceptible Cases</b>	<b>Deaths</b>	<b>Killed and Disposed of</b>	<b>Slaughtered/ Killed for commercial use</b>	<b>Vaccinated</b>
cattle	NEW	1225	5	0	0	0
(domestic)	TOTAL	1225	5	0	0	0

**METHOD OF DIAGNOSTIC**

Clinical

**CONTROL MEASURES DIFFERENT FROM EVENT LEVEL**

MEASURES NOT IMPLEMENTED

ADDITIONAL MEASURES

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OB\_182020 - MPATSA

OUTBREAK REFERENCE	START DATE	END DATE	DETAILED CHARACTERISATION
-	2026/02/23	-	-

FIRST ADMINISTRATIVE DIVISION	SECOND ADMINISTRATIVE DIVISION	THIRD ADMINISTRATIVE DIVISION	EPIDEMIOLOGICAL UNIT
Hhohho	Mphalaleni	-	Other

LOCATION	Latitude, Longitude	OUTBREAKS IN CLUSTER	Measuring unit
Mpatssa	-26.245381 , 31.411386	-	Animal

**AFFECTED POPULATION DESCRIPTION**

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Species	Wildlife type	Susceptible	Cases	Deaths	Killed and Disposed of	Slaughtered/ Killed for commercial use	Vaccinated
cattle	NEW	658	10	0	0	0	0
(domestic)	TOTAL	658	10	0	0	0	0

**METHOD OF DIAGNOSTIC**

Clinical

**CONTROL MEASURES DIFFERENT FROM EVENT LEVEL**

MEASURES NOT IMPLEMENTED

ADDITIONAL MEASURES

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OB\_182019 - ESIFUTFWENI

OUTBREAK REFERENCE	START DATE	END DATE	DETAILED CHARACTERISATION
-	2026/02/20	-	-

FIRST ADMINISTRATIVE DIVISION	SECOND ADMINISTRATIVE DIVISION	THIRD ADMINISTRATIVE DIVISION	EPIDEMIOLOGICAL UNIT
Hhohho	Mphalaleni	-	Other

LOCATION	Latitude, Longitude	OUTBREAKS IN CLUSTER	Measuring unit
Esifutfweni	-26.20977 , 31.439661	-	Animal

**AFFECTED POPULATION DESCRIPTION**

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Species	Wildlife type	Susceptible	Cases	Deaths	Killed and Disposed of	Slaughtered/ Killed for commercial use	Vaccinated
cattle	NEW	1321	25	0	0	0	0
(domestic)	TOTAL	1321	25	0	0	0	0

**METHOD OF DIAGNOSTIC**

Clinical

**CONTROL MEASURES DIFFERENT FROM EVENT LEVEL**

## MEASURES NOT IMPLEMENTED

## ADDITIONAL MEASURES

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OB\_182018 - MAGOGA

OUTBREAK REFERENCE	START DATE	END DATE	DETAILED CHARACTERISATION
-	2026/02/20	-	-
FIRST ADMINISTRATIVE DIVISION	SECOND ADMINISTRATIVE DIVISION	THIRD ADMINISTRATIVE DIVISION	EPIDEMIOLOGICAL UNIT
Hhohho	Madlangempisi	-	Other
LOCATION	Latitude, Longitude	OUTBREAKS IN CLUSTER	Measuring unit
Magoga	-26.07485 , 31.516847	-	Animal

## AFFECTED POPULATION DESCRIPTION

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Species	Wildlife type	Susceptible Cases	Deaths	Killed and Disposed of	Slaughtered/ Killed for commercial use	Vaccinated
cattle	NEW	639	20	0	0	0
(domestic)	TOTAL	639	20	0	0	0

## METHOD OF DIAGNOSTIC

Clinical

## CONTROL MEASURES DIFFERENT FROM EVENT LEVEL

MEASURES NOT IMPLEMENTED

ADDITIONAL MEASURES

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OB\_182017 - MPOTSHINI

OUTBREAK REFERENCE	START DATE	END DATE	DETAILED CHARACTERISATION
-	2026/02/20	-	-
FIRST ADMINISTRATIVE DIVISION	SECOND ADMINISTRATIVE DIVISION	THIRD ADMINISTRATIVE DIVISION	EPIDEMIOLOGICAL UNIT
Hhohho	Madlangempisi	-	Other
LOCATION	Latitude, Longitude	OUTBREAKS IN CLUSTER	Measuring unit
Mpotshini	-26.087464 , 31.654293	-	Animal

## AFFECTED POPULATION DESCRIPTION

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Species	Wildlife type	Susceptible Cases	Deaths	Killed and Disposed of	Slaughtered/ Killed for commercial use	Vaccinated
cattle	NEW	1090	4	0	0	905
(domestic)	TOTAL	1090	4	0	0	905

## METHOD OF DIAGNOSTIC

Clinical

## CONTROL MEASURES DIFFERENT FROM EVENT LEVEL

MEASURES NOT IMPLEMENTED

ADDITIONAL MEASURES

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OB\_182016 - MKHWAKHWENI

<b>OUTBREAK REFERENCE</b>	<b>START DATE</b>	<b>END DATE</b>	<b>DETAILED CHARACTERISATION</b>
-	2026/02/20	-	-
<b>FIRST ADMINISTRATIVE DIVISION</b>	<b>SECOND ADMINISTRATIVE DIVISION</b>	<b>THIRD ADMINISTRATIVE DIVISION</b>	<b>EPIDEMIOLOGICAL UNIT</b>
Manzini	Ekukhanyeni	-	Other
<b>LOCATION</b>	<b>Latitude, Longitude</b>	<b>OUTBREAKS IN CLUSTER</b>	<b>Measuring unit</b>
Mkhwakhweni	-26.423 , 31.412	-	Animal

**AFFECTED POPULATION DESCRIPTION**

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Species	Wildlife type	Susceptible Cases	Deaths	Killed and Disposed of	Slaughtered/ Killed for commercial use	Vaccinated
cattle	NEW	1070	5	0	0	0
(domestic)	TOTAL	1070	5	0	0	0

**METHOD OF DIAGNOSTIC**

Clinical

**CONTROL MEASURES DIFFERENT FROM EVENT LEVEL**

MEASURES NOT IMPLEMENTED	ADDITIONAL MEASURES
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OB\_182015 - NJELU

<b>OUTBREAK REFERENCE</b>	<b>START DATE</b>	<b>END DATE</b>	<b>DETAILED CHARACTERISATION</b>
-	2026/02/20	-	-
<b>FIRST ADMINISTRATIVE DIVISION</b>	<b>SECOND ADMINISTRATIVE DIVISION</b>	<b>THIRD ADMINISTRATIVE DIVISION</b>	<b>EPIDEMIOLOGICAL UNIT</b>
Manzini	Mthongwaneni	-	Other
<b>LOCATION</b>	<b>Latitude, Longitude</b>	<b>OUTBREAKS IN CLUSTER</b>	<b>Measuring unit</b>
Njelu	-26.598 , 31.449	-	Animal

**AFFECTED POPULATION DESCRIPTION**

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Species	Wildlife type	Susceptible Cases	Deaths	Killed and Disposed of	Slaughtered/ Killed for commercial use	Vaccinated
cattle	NEW	2595	7	0	0	0
(domestic)	TOTAL	2595	7	0	0	0

**METHOD OF DIAGNOSTIC**

Clinical

**CONTROL MEASURES DIFFERENT FROM EVENT LEVEL**

MEASURES NOT IMPLEMENTED	ADDITIONAL MEASURES
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<b>OUTBREAK REFERENCE</b>	<b>START DATE</b>	<b>END DATE</b>	<b>DETAILED CHARACTERISATION</b>
-	2026/02/20	-	-

<b>FIRST ADMINISTRATIVE DIVISION</b>	<b>SECOND ADMINISTRATIVE DIVISION</b>	<b>THIRD ADMINISTRATIVE DIVISION</b>	<b>EPIDEMIOLOGICAL UNIT</b>
Manzini	Mthongwaneni	-	Other

<b>LOCATION</b>	<b>Latitude, Longitude</b>	<b>OUTBREAKS IN CLUSTER</b>	<b>Measuring unit</b>
Lwandle	-26.532 , 31.435	-	Animal

**AFFECTED POPULATION DESCRIPTION**

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<b>Species</b>	<b>Wildlife type</b>	<b>Susceptible Cases</b>	<b>Deaths</b>	<b>Killed and Disposed of</b>	<b>Slaughtered/ Killed for commercial use</b>	<b>Vaccinated</b>
cattle (domestic)	NEW	1139	4	0	0	0
	TOTAL	1139	4	0	0	0

**METHOD OF DIAGNOSTIC**

Clinical

**CONTROL MEASURES DIFFERENT FROM EVENT LEVEL**

MEASURES NOT IMPLEMENTED

ADDITIONAL MEASURES

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