



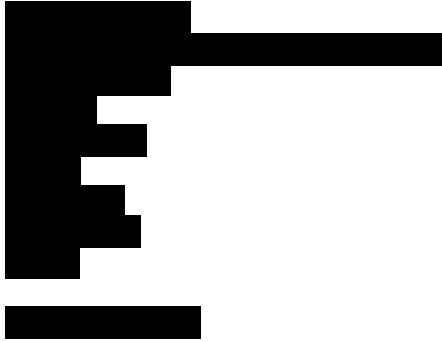
Test Report

Lab Reference Batch Number: WRLFMD/2026/000004

Date Received: 04/02/2026

Country of Origin*: Algeria

Sender*:



Number Tested: 14

Diagnostic work has now been completed in respect of the samples you submitted and the details are as attached.

Notes:

Please be aware that we were not able to recover virus using traditional isolation methods for samples ALG 6/2025 and ALG 9/2025. Isolates for these samples were generated using a transfection method, which permitted serotype identification by antigen-ELISA.

The results relate only to the samples tested and as received. This report shall not be reproduced except in full.

To help us improve the quality of our service, please send any suggestions or requests to the Reference Laboratories by email (reporting@pirbright.ac.uk).

Report Number: 14129

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Vesicular Disease Diagnostics Report - Final

Lab Reference WRL Batch Number: WRLFMD/2026/000004

Report Date: 18/02/2026

Report Number: 14129



Date Received: 04/02/2026 Country of Origin*: Algeria

Date Tests Completed: 18/02/2026

Your Reference*	WRL Reference	Description of Sample*	Serotyping Result by Cell Culture/ELISA	PCR Result
2383-01/39/BO/11	ALG 1/2025	Collected 01/12/2025 CATTLE BLOOD, SERUM FLUID	NVD	NGD
2383-02/39/BO/11	ALG 2/2025	Collected 01/12/2025 CATTLE BLOOD, WHOLE EDTA FLUID	Not tested	NGD
2383-02/39/BO/11	ALG 3/2025	Collected 01/12/2025 CATTLE BLOOD, SERUM FLUID	NVD	NGD
2383-03/39/BO/11	ALG 4/2025	Collected 01/12/2025 CATTLE BLOOD, SERUM FLUID	NVD	NGD
2383-04/39/BO/11	ALG 5/2025	Collected 01/12/2025 CATTLE BLOOD, SERUM FLUID	NVD	NGD
2383-04/39/BO/11	ALG 6/2025	Collected 01/12/2025 CATTLE VESICULAR SWAB	O	FMDV GD
2383-05/39/BO/11	ALG 7/2025	Collected 01/12/2025 CATTLE BLOOD, SERUM FLUID	NVD	NGD
2383-05/39/BO/11	ALG 8/2025	Collected 01/12/2025	NVD	NGD

Final results are determined subject to acceptable test validation unless otherwise stated.

Matrices included in our ISO/IEC 17025 scope of accreditation for virological tests (Virus isolation and antigen detection ELISA) include Tissue, unspecified (WRL-SOP-2, -6 and -39). Specific matrices included for molecular tests (real-time RT-PCR; WRL-SOP-2 6, -35 and -42) comprise Tissue Epithelium, Oesophageal Washings (Probang), Serum, EDTA Whole Blood and Milk for FMDV and related viruses, and Faeces for SVDV. Full details of our accreditation schedule can be found at https://www.ukas.com/wp-content/uploads/schedule_uploads/00002/4025Testing-Single.pdf. Specimen types that are not included in this list will be tested following the same rigorous methods described in our schedule of accreditation, however ISO/IEC 17025 accreditation cannot be claimed for these matrices.

SOPs: WRL-SOP-35, WRL-SOP-26 and WRL-SOP-42 (rRT-PCR), WRL-SOP-2 (Virus Isolation), WRL-SOP-6 and WRL-SOP-39 (Ag-ELISA)

NVD - No Virus Detected FMDV GD - FMDV Genome Detected SVDV GD - Swine Vesicular Disease Virus Genome Detected SVV GD - Seneca Valley Virus Genome Detected (not accredited) VSVNJ GD - Vesicular Stomatitis Virus New Jersey Genome Detected (not accredited) VSVIND GD - Vesicular Stomatitis Virus Indiana Genome Detected (not accredited) NGD - No Genome Detected * Data supplied by the customer.

Lab Reference WRL Batch Number: WRLFMD/2026/000004
 Report Date: 18/02/2026
 Report Number: 14129

Your Reference*	WRL Reference	Description of Sample*	Serotyping Result by Cell Culture/ELISA	PCR Result
		CATTLE VESICULAR SWAB		
2384-01/BV/25	ALG 9/2025	Collected 02/12/2025 CATTLE BLOOD, WHOLE EDTA FLUID	O	FMDV GD
2384-01/BV/25	ALG 10/2025	Collected 02/12/2025 CATTLE EPITHELIUM TISSUE	O	FMDV GD
2384-01/BV/25	ALG 11/2025	Collected 02/12/2025 CATTLE BLOOD, SERUM FLUID	NVD	NGD
2384-02/BV/25	ALG 12/2025	Collected 02/12/2025 CATTLE BLOOD, WHOLE EDTA FLUID	Not tested	NGD
2384-02/BV/25	ALG 13/2025	Collected 02/12/2025 CATTLE EPITHELIUM TISSUE	O	FMDV GD
2384-02/BV/25	ALG 14/2025	Collected 02/12/2025 SHEEP BLOOD, SERUM FLUID	NVD	NGD

Report Authorised By: [Redacted]
 [Redacted]

Date: 18/02/2026 13:45:27

Final results are determined subject to acceptable test validation unless otherwise stated. Matrices included in our ISO/IEC 17025 scope of accreditation for virological tests (Virus isolation and antigen detection ELISA) include Tissue, unspecified (WRL-SOP-2, -6 and -39). Specific matrices included for molecular tests (real-time RT-PCR; WRL-SOP-2 6, -35 and -42) comprise Tissue Epithelium, Oesophageal Washings (Probang), Serum, EDTA Whole Blood and Milk for FMDV and related viruses, and Faeces for SVDV. Full details of our accreditation schedule can be found at https://www.ukas.com/wp-content/uploads/schedule_uploads/00002/4025Testing-Single.pdf. Specimen types that are not included in this list will be tested following the same rigorous methods described in our schedule of accreditation, however ISO/IEC 17025 accreditation cannot be claimed for these matrices.

SOPs: WRL-SOP-35, WRL-SOP-26 and WRL-SOP-42 (rRT-PCR), WRL-SOP-2 (Virus Isolation), WRL-SOP-6 and WRL-SOP-39 (Ag-ELISA)

NVD - No Virus Detected FMDV GD - FMDV Genome Detected SVDV GD- Swine Vesicular Disease Virus Genome Detected SVV GD - Seneca Valley Virus Genome Detected (not accredited) VSVNJ GD - Vesicular Stomatitis Virus New Jersey Genome Detected (not accredited) VSVIND GD - Vesicular Stomatitis Virus Indiana Genome Detected (not accredited) NGD - No Genome Detected * Data supplied by the customer.