

FMD Detection And Serotyping Results Report

Lab Reference WRL Batch Number: WRLFMD/2019/00010

Date Received: 05/02/2019 Country Of Origin*: VIETNAM, SOCIALIST REPUBLIC O Date Tests Completed: 18/03/2019

Your Reference*	WRL Reference	Description of Sample*	PCR Result	Serotyping Result by Cell Culture/ELISA
18-2570	VIT 3/2018	CATTLE, fluid/cell culture/lfbk, collected 23/01/2018	FMDV GD	O
18-3187	VIT 4/2018	PIG, fluid/cell culture/lfbk, collected 30/01/2018	FMDV GD	NVD
18-3334	VIT 5/2018	PIG, fluid/cell culture/lfbk, collected 03/02/2018	FMDV GD	O
18-3766	VIT 6/2018	PIG, fluid/cell culture/lfbk, collected 07/02/2018	FMDV GD	O
18-5482	VIT 7/2018	CATTLE, fluid/cell culture/lfbk, collected 09/03/2018	FMDV GD	O
18-5490	VIT 8/2018	PIG, fluid/cell culture/lfbk, collected 11/03/2018	FMDV GD	O
18-5822	VIT 9/2018	PIG, fluid/cell culture/lfbk, collected 13/03/2018	FMDV GD	O
18-5835	VIT 10/2018	PIG, fluid/cell culture/lfbk, collected 14/03/2018	FMDV GD	O
18-8353	VIT 11/2018	CATTLE, fluid/cell culture/lfbk, collected 13/04/2018	FMDV GD	O
18-9129	VIT 12/2018	CATTLE, fluid/cell culture/lfbk, collected 28/04/2018	FMDV GD	O
18-11786	VIT 13/2018	BUFFALO, original suspension/epithelium, collected 29/05/2018	FMDV GD	O
18-13553	VIT 14/2018	CATTLE, fluid/cell culture/lfbk, collected 22/06/2018	FMDV GD	O

Version 1

NVD - No Virus Detected

FMDV GD - FMDV Genome Detected

NGD - No Genome Detected

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

* Data supplied by the customer

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

Your Reference*	WRL Reference	Description of Sample*	PCR Result	Serotyping Result by Cell Culture/ELISA
18-27409	VIT 28/2018	PIG, fluid/cell culture/lfbk, collected 01/12/2018	FMDV GD	O
18-28811	VIT 29/2018	PIG, fluid/cell culture/lfbk, collected 17/12/2018	FMDV GD	O
18F263	VIT 30/2018	PIG, fluid/cell culture/lfbk, collected 19/12/2018	FMDV GD	O
18CD-1933.1	VIT 31/2018	PIG, fluid/cell culture/lfbk, collected 20/12/2018	FMDV GD	O
18CD-1938.1	VIT 32/2018	PIG, fluid/cell culture/lfbk, collected 21/12/2018	FMDV GD	O
18F268	VIT 33/2018	PIG, fluid/cell culture/lfbk, collected 21/12/2018	FMDV GD	O
18-962.1	VIT 34/2018	PIG, fluid/cell culture/lfbk, collected 22/12/2018	FMDV GD	O
19-728	VIT 35/2018	CATTLE, original suspension/epithelium, collected 24/12/2018	FMDV GD	O
18F274	VIT 36/2018	PIG, fluid/cell culture/lfbk, collected 26/12/2018	FMDV GD	O
18-993.4	VIT 37/2018	PIG, fluid/cell culture/lfbk, collected 27/12/2018	FMDV GD	O
02.CD	VIT 38/2018	PIG, fluid/cell culture/lfbk, collected 27/12/2018	FMDV GD	O
18F277	VIT 39/2018	PIG, fluid/cell culture/lfbk, collected 27/12/2018	FMDV GD	O
18F281	VIT 40/2018	PIG, fluid/cell culture/lfbk, collected 27/12/2018	FMDV GD	O

Version 1 NVD - No Virus Detected FMDV GD - FMDV Genome Detected NGD - No Genome Detected
SOPs: WRL-SOP-35 and WRL-SOP-26 (rRT-PCR), WRL-SOP-2 (Virus isolation), WRL-SOP-6 (Ag-ELISA)

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Your Reference*	WRL Reference	Description of Sample*	PCR Result	Serotyping Result by Cell Culture/ELISA
19-005	VIT 8/2019	PIG, original suspension/epithelium, collected 08/01/2019	FMDV GD	NVD
19-2248-A	VIT 9/2019	PIG, fluid/cell culture/lfbk, collected 11/01/2019	FMDV GD	O
19-2259	VIT 10/2019	PIG, fluid/cell culture/lfbk, collected 14/01/2019	FMDV GD	O
19-2266	VIT 11/2019	PIG, fluid/cell culture/lfbk, collected 15/01/2019	FMDV GD	O

Version 1

NVD - No Virus Detected FMDV GD - FMDV Genome Detected NGD - No Genome Detected
 SOPs: WRL-SOP-35 and WRL-SOP-26 (rRT-PCR), WRL-SOP-2 (Virus isolation), WRL-SOP-6 (Ag-ELISA)

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