



## SERUMS AVAILABLE AT THE EUROPEAN UNION REFERENCE LABORATORY FOR FOOT-AND- MOUTH DISEASE

### Bovine control serum for foot-and-mouth disease

- Reference reagents from vaccinated cattle:

Strain	Code	Characteristics
O1 Manisa	FMDV-O-SP	strong positive serum
O1 Manisa	FMDV-O-WP	weak positive serum
A22 Iraq	FMDV-A22-SP	strong positive serum
A22 Iraq	FMDV-A22-WP	weak positive serum
A96 Iran	FMDV-A96-SP	strong positive serum
A96 Iran	FMDV-A96-WP	weak positive serum
Asia1 Shamir	FMDV-Asia1-SP	strong positive serum
Asia1 Shamir	FMDV-Asia1-WP	weak positive serum
SAT1 ZIM	FMDV-SAT1-SP	strong positive serum
SAT1 ZIM	FMDV-SAT1-WP	weak positive serum
SAT2 ERI	FMDV-SAT2E-SP	strong positive serum
SAT2 ERI	FMDV-SAT2E-WP	weak positive serum
SAT2 ZIM	FMDV-SAT2Z-SP	strong positive serum
SAT2 ZIM	FMDV-SAT2Z-WP	weak positive serum
SAT3 ZIM	FMDV-SAT3-SP	strong positive serum
SAT3 ZIM	FMDV-SAT3-WP	weak positive serum

- Reference reagents from infected cattle:

NSP positive serum	FMDV-NSP positive
--------------------	-------------------

### Porcine control serum for swine vesicular disease

-Reference reagents from vaccinated porcine:

Strain	Code	Characteristics
SVDV	SVDV-SP	strong positive serum
SVDV	SVDV-WP	weak positive serum

Contact: LEFEBVRE David: [David.Lefebvre@sciensano.be](mailto:David.Lefebvre@sciensano.be)