

To request kits, sets and reference materials, please send your request to the e-mail:
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Kits and Sets

Set for diagnosis by ELISA-SI				
Catalog Number	NCM ¹	Description	US\$/Set (*)	Order Required quantity
PDP-003	3822.19.90	Foot-and-mouth disease and vesicular stomatitis – TYPING (1 Set = q.s. 175 tests) Composed by: Capture: Sera Poly "O", Poly "A", Poly "C", New Jersey, Poly Indiana, Normal rabbit Detectors: Sera Poly "O", Poly "A", Poly "C", New Jersey, Poly Indiana, Normal guinea pig Controls: Virus "O", Virus "A", Virus "C", Virus New Jersey, Virus Indiana, Negative	1,900.00	Set(s)
PDP-103	3822.19.90	Foot-and-mouth disease and vesicular stomatitis – TYPING - with reagents (1 Set = q.s. 175 tests) Composed by: Capture: Sera Poly "O", Poly "A", Poly "C", New Jersey, Poly Indiana, Normal rabbit Detectors: Sera Poly "O", Poly "A", Poly "C", New Jersey, Poly Indiana, Normal guinea pig Controls: Virus "O", Virus "A", Virus "C", Virus New Jersey, Virus Indiana, Negative Reagents: ovalbumin, plate, conjugate, OPD	2,600.00	Set(s)

(*) Shipping costs are not included.

ELISA-CFL antibody identification set				
Catalog Number	NCM ¹	Description	US\$/Kit (*)	Order Required quantity
PCV-004	3822.19.90	Set Serotype O₁ Campos – Foot-and-mouth disease (1 Set = q.s. 1.000 samples of a single serotype for screening - 32 plates) Composed by: Capture: Rabbit hyperimmune serum (140S) Detector: Guinea pig hyperimmune serum Controls: Bovine sera Antigen: Inactivated viral suspension Blocking serums	1,700.00	Set(s)
PCV-104	3822.19.90	Set Serotype O₁ Campos – Foot-and-mouth disease – with reagents (1 Set = q.s. 1.000 samples of a single serotype for screening - 32 plates) Composed by: Capture: Rabbit hyperimmune serum (140S) Detector: Guinea pig hyperimmune serum Controls: Bovine sera Antigen: Inactivated viral suspension Blocking serums Reagents: ovalbumin, plate, conjugate, OPD	2,400.00	Set(s)
PCV-005	3822.19.90	Set Serotype A₂₄ Cruzeiro - Foot-and-mouth disease (1 Set = q.s. 1.000 samples of a single serotype for screening - 32 plates) Composed by: Capture: Rabbit hyperimmune serum (140S) Detector: Guinea pig hyperimmune serum Controls: Bovine sera Antigen: Inactivated viral suspension Blocking sera	1,700.00	Set(s)
PCV-105	3822.19.90	Set Serotype A₂₄ Cruzeiro - Foot-and-mouth disease - with reagents (1 Set = q.s. 1.000 samples of a single serotype for screening - 32 plates) Composed by: Capture: Rabbit hyperimmune serum (140S) Detector: Guinea pig hyperimmune serum Controls: Bovine sera Antigen: Inactivated viral suspension Blocking sera Reagents: ovalbumin, plate, conjugate, OPD	2,400.00	Set(s)

(*) Shipping costs are not included.

Foot-and-mouth disease diagnostic kit

Catalog Number	NCM ¹	Description	US\$/Kit (*)	Order Required quantity
PSE-001	3822.19.90	ELISA FMD gIII – multispecies (1 Kit = 880 tests)	2,800.00	Kit(s)
PSE-002	3822.19.90	EITB – Confirmatory test – cattle and buffaloes (1 Kit = 110 tests)	2,800.00	Kit(s)

(*) Shipping costs are not included.

Serological diagnosis kit for glanders

Catalog Number	NCM ¹	Description	US\$/Kit (*)	Order Required quantity
PSE-112	3822.19.90	Kit Glanders ELISA BKM16 – Screening test (1 Kit = 455 tests)	1,000.00	Kit(s)
PSE-113	3822.19.90	Kit Glanders WB (Western Blotting) – Confirmatory test (1 Kit = 100 tests)	1,300.00	Kit(s)

(*) Shipping costs are not included.

Reference Materials

Reference Laboratory WOA from PANAFTOSA/VPH-PAHO/WHO

Virus

Catalog Number	NCM ¹	Description	US\$/mL (*)
LREF-020	3002.49.99	Foot-and-mouth disease virus seed	300.00
LREF-021	3002.49.99	Vesicular stomatitis virus seed	300.00

(*) Shipping costs are not included

Cells (BHK-21 C-13, IB-RS II, VERO, MDBK, NEURO 2A, PK15, BT) – (Flask T75)

Catalog Number	NCM ¹	Description	US\$/unit (*)
LREF-022	3002.59.00	BHK-21 (C-13) monolayer – fresh culture (Room temperature 20 to 28°C)	280.00
LREF-023	3002.59.00	BHK-21 (C-13) suspension (adapted) – fresh culture (Refrigerated 2 to 8°C)	300.00
LREF-025	3002.59.00	IB-RS II monolayer – fresh culture (Room temperature 20 to 28°C)	280.00
LREF-026	3002.59.00	Vero monolayer – fresh culture (Room temperature 20 to 28°C)	280.00
LREF-027	3002.59.00	MDBK monolayer – fresh culture (Room temperature 20 to 28°C)	280.00
LREF-040	3002.59.00	NEURO 2A monolayer – fresh culture (Room temperature 20 to 28°C)	280.00
LREF-041	3002.59.00	PK15 monolayer – fresh culture (Room temperature 20 to 28°C)	280.00
LREF-042	3002.59.00	BT monolayer – fresh culture (Room temperature 20 to 28°C)	280.00
LREF-028	3002.59.00	Frozen cell cryotube 1 mL (Transport on dry ice – temperature -70°C)	550.00

(*) Shipping costs are not included.

¹ Common Nomenclature of Mercosur / Harmonized System of Description and Coding of Goods (Harmonized System)

International Reference Standards (WOAH) ELISA 3ABC/EITB			
Catalog Number	NCM ¹	Description	US\$/unit (*)
LREF-029	3002.12.1	Negative control – 3ABC/EITB	250.00

(*) Shipping costs are not included.

International Reference Standards (WOAH) Molecular Biology (in TRIzol)			
Catalog Number	NCM ¹	Description	US\$/mL (*)
LREF-032	3002.49.99	Positive control FMDV – O	75.00
LREF-033	3002.49.99	Positive control FMDV – A	75.00
LREF-034	3002.49.99	Positive control FMDV – C	75.00
LREF-035	3002.49.99	Positive control VSNJV (<i>New Jersey vesiculovirus</i>)	75.00
LREF-036	3002.49.99	Positive control VSIV (<i>Indiana vesiculovirus</i>)	75.00
LREF-037	3002.49.99	Positive control COCV (<i>Cocal vesiculovirus</i>)	75.00
LREF-038	3002.49.99	Positive control VSAV (<i>Alagoas vesiculovirus</i>)	75.00
LREF-039	3002.49.99	Positive control Blue Tongue (BTV)	75.00
LREF-045	3002.49.99	Positive control Bovine Viral Diarrhea (BVD)	75.00
LREF-046	3002.49.99	Positive control Senecavirus A (SVA)	75.00
LREF-047	3002.49.99	Control Infectious Bovine Rhinotracheitis (IBR)	75.00

(*) Shipping costs are not included.