

TECHNICAL DATA SHEET

NVRL-PPR-04-NA-001

Technical Data Sheet v4 Product Information v1

PESTE-DES-PETITS-RUMINANTS VIRUS; LINEAGE IV; NUCLEIC ACID

Product type: Nucleic acid

Virus name: Peste des petits ruminants virus

ICTV Taxonomy: $ssRNA(-) \rightarrow Mononegavirales \rightarrow Paramyxoviridae \rightarrow Morbillivirus \rightarrow Control of the control of the$

Small ruminant morbillivirus

Lineage:

Isolate: Georgia/Tbilisi/2016

Geographical origin: Tbilisi, Georgia

Collection date: 14th January 2016

Product Risk Group: None

Biosafety restrictions: This product is only for in vitro diagnostic use

TECHNICAL DATA

Unit definition: $1 \times 100 \mu l$

Storage conditions: at -20 °C or below

Technical data of Georgia/Tbilisi/2016 from which the nucleic acid is extracted:

Sequencing: Complete Genome

Genbank reference: MF737202

Production cell line: Vero dog SLAM (VDS)

Passage: VDS2

SHIPPING CONDITIONS

Shipping temperature: Dry ice

IATA classification: UN1845 (Dry Ice) [& Non-infectious substance]

Notes

ICTV Taxonomy Taxonomy of the product according to the International Committee on Taxonomy of Viruses

(ICTV) (https://talk.ictvonline.org/)

Product Risk Group This risk group classification is to be used for laboratory work only, as defined by the WHO

boratory biosafety manual

 $(\underline{https://www.who.int/csr/resources/publications/biosafety/Biosafety7.pdf})$

IATA classification Dangerous goods classification of the product according to the International Air Transport

Association (IATA) regulations (https://www.iata.org/).

