

TECHNICAL DATA SHEET

NVRL-CPV-GP-VI-001

Technical Data Sheet v4
Product Information v1

GOATPOX VIRUS (OMAN 1984)

Product type:	Nucleic acid
Virus name:	<i>Goatpox Virus</i>
ICTV Taxonomy:	dsDNA → Unassigned dsDNA → Poxviridae → Chordopoxvirinae → Capripoxvirus → Goatpox Virus

Isolate:	Oman 1984
Geographical origin:	Oman
Collection date:	19th July 1984
Product Risk Group:	3
Biosafety restrictions:	This product is a live infectious virus. National and international regulations regarding use, storage and transport from the exporting and importing countries will need to be considered when supplying this product.

TECHNICAL DATA

Unit definition:	1 x 1ml
Storage conditions:	Viral Storage Medium at -80°C
Sequencing:	
Genbank reference:	
Production cell line:	Lamb Testis (LT), Madin darby bovine kidney (MDBK)
Passage:	LT1/MDBK3

QUALITY CONTROL

Mycoplasma content:	Mycoplasma free
Infectivity:	Infectivity tested and quantified
Infectivity Test:	Cell culture
Viral titre:	10 ^{6.63} TCID ₅₀ /ml

SHIPPING CONDITIONS

Shipping temperature:	Dry ice
IATA classification:	UN2900 (Infectious substance affecting animals) & UN1845 (Dry Ice)

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 laboratory biosafety manual (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/).