

Technical Data Sheet v3

TECHNICAL DATA SHEET

NVRL -AHS -07 -NA -001

IATA classification:	UN1845 (Dry Ice) [& Non-infectious substance]
Shipping temperature:	Dry ice
SHIPPING CONDITIONS	
Passage:	МВ4/ВНК4
Production cell line:	Suckling Mouse Brain (MB), BHK-21 (BHK)
Genbank reference:	KF446280, KF446271, KF446262
Sequencing:	Partial Sequence
-	from which the nucleic acid is extracted:
Storage conditions:	at -20 °C or below
Unit definition:	1 x 100µl
TECHNICAL DATA	
Biosafety restrictions:	This product is only for in vitro diagnostic use
Product Risk Group:	None
Collection date:	1st January 1988
Geographical origin:	Kenya
Isolate:	KENrah7/03
Topotype:	-
Genotype:	-
Serotype:	7
ICTV Taxonomy:	dsRNA \rightarrow Unassigned dsRNA \rightarrow Reoviridae \rightarrow Sedoreovirinae \rightarrow Orbivirus \rightarrow African horse sickness virus
Virus name:	African Horse Sickness Virus
Product type:	Nucleic acid
AFRICAN HORSE SICKNESS \	/IRUS; SEROTYPE 7; NUCLEIC ACID

Notes

ICTV Taxonomy	Taxonomy of the product according to the International Committee on Taxonomy of Viruses (ICTV) (<u>https://talk.ictvonline.org/</u>)
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 (<u>https://www.iata.org/</u>).

The Pirbright Institute Ash Road, Pirbright, Woking, GU24 0NF UK t +44 (0)1483 232441 f +44 (0)1483 232448 e enquiries@pirbright.ac.uk

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