

## TECHNICAL DATA SHEET

NVRL-ASF-01-NA-001

Technical Data Sheet v4  
Product Information v1

### AFRICAN SWINE FEVER; NUCLEIC ACID; GENOTYPE I

|                       |   |
|-----------------------|---|
| <b>Product type:</b>  | Nucleic acid  |
| <b>Virus name:</b>    | <i>African Swine Fever Virus</i>  |
| <b>ICTV Taxonomy:</b> | dsDNA → Unassigned dsDNA → Asfarviridae → Asfivirus → African swine fever virus |
| <b>Genotype:</b>      | I   |

|                                |  |
|--------------------------------|--|
| <b>Isolate:</b>                | OURT 88/3  |
| <b>Geographical origin:</b>    | Portugal   |
| <b>Collection date:</b>        | 1st January 1988                                 |
| <b>Product Risk Group:</b>     | None   |
| <b>Biosafety restrictions:</b> | This product is only for in vitro diagnostic use |

### TECHNICAL DATA

|                            |                    |
|----------------------------|--------------------|
| <b>Unit definition:</b>    | 1 x 100µl          |
| <b>Storage conditions:</b> | at -20 °C or below |

Technical data of OURT 88/3 from which the nucleic acid is extracted:

|                              |   |
|------------------------------|---|
| <b>Sequencing:</b>           | Complete Genome                             |
| <b>Genbank reference:</b>    | AM712240                                    |
| <b>Production cell line:</b> | Primary Macrophages [Pig Bone Marrow] (PBM) |
| <b>Passage:</b>              | PBM2  |

### SHIPPING CONDITIONS

|                              |   |
|------------------------------|---|
| <b>Shipping temperature:</b> | Dry ice                                       |
| <b>IATA classification:</b>  | UN1845 (Dry Ice) [& Non-infectious substance] |

#### Notes

|                     |  |
|---------------------|--|
| ICTV Taxonomy       | Taxonomy of the product according to the International Committee on Taxonomy of Viruses (ICTV) ( <a href="https://talk.ictvonline.org/">https://talk.ictvonline.org/</a> )   |
| Product Risk Group  | This risk group classification is to be used for laboratory work only, as defined by the WHO laboratory biosafety manual ( <a href="https://www.who.int/csr/resources/publications/biosafety/Biosafety7.pdf">https://www.who.int/csr/resources/publications/biosafety/Biosafety7.pdf</a> ) |
| IATA classification | Dangerous goods classification of the product according to the International Air Transport Association (IATA) regulations ( <a href="https://www.iata.org/">https://www.iata.org/</a> ).   |

