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| **Details of Submitter** |
| *Name (in BLOCK LETTERS):* |  |  |
| *Manufacturer name:* |  |  |
| *Company address:* |  |  |
| *Signature:* |  | *Date:* | Click here to select a date. |
| *Tel.:* |  | *Email:* |  |
|  |  |  |  |  |  |
| **Product Information** |
| *Product name* |  |  |
| *Batch number* |  |  |  |  |  |
| *Date of manufacturer* |  |  |  |  |  |
| *Expiry date* |  |  |  |  |  |  |
| **Product composition: including dyes, perfumes etc.** |
| *Ingredient* | *Exact percentage* |
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**Please note**:

**Testing within the Disinfectant testing laboratory is subject to a 12 week turnaround beginning the day after receipt of sample, SDS, submission form and payment.** **Amendments to final reports caused through illegible writing or errors made by the submitter will be subject to an administration charge.**

**The disinfectant testing laboratory only accepts disinfectants in bottles of 200 millilitres/ grams or less. Disinfectants submitted in bottles which contain more than this amount will be sub-aliquoted on arrival.**

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| **Testing Information** |
| **ISO/IEC17025 accredited tests** |
| **Foot and mouth disease virus (FMDV)** |
| Conditions |
| Dilution (1 part disinfectant : x parts water) |  |
| Contact time (standard: 30 mins) |  |
| Temperature (standard: 4°C) |  |
| Percentage soiling (standard: 1%) |  |
| **Swine vesicular disease virus (SVDV)** |
| Conditions |
| Dilution (1 part disinfectant : x parts water) |  |
| Contact time (standard: 30 mins) |  |
| Temperature (standard: 4°C) |  |
| Percentage soiling (standard: none) |  |
|  |  |
| **Non-accredited tests** |
| **African swine fever virus (ASFV)** |
| Conditions |
| Dilution (1 part disinfectant : x parts water) |  |
| Contact time (standard: 30 mins) |  |
| Temperature (standard: 21°C) |  |
| Percentage soiling (standard: none) |  |

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| **Additional Information***e.g. maximum time between preparation and use, active colour, temperature required to dissolve* |
|  |
| **Declaration of contact time****In order to provide an end result stating a specific contact time, a neutralising buffer is used to cease the activity of the disinfectant. The neutraliser must cease the activity of the disinfectant without compromising the viral titre.** **Currently two neutralising buffers have been validated for use:*** **Carbonate/bicarbonate buffer +1% Foetal bovine serum (FBS) for all hydrogen peroxide or peroxymonosulphate based disinfectants**
* **Phosphate buffered saline (PBS) +1% FBS for all other disinfectants**

**All customers will be contacted if the neutralising buffer fails to neutralise the disinfectant and the use of alternative buffers will be discussed. Please be aware, any additional neutraliser validation testing performed will incur extra costs.****Please contact us if you have any concerns that your disinfectant will not be neutralised by the above buffers before testing commences.****Please sign below to state you have understood these terms.****Signature:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Date: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_** |