## Instituto Valenciano de Microbiología



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Virucidal test with the product "VIROSOL" against Avian Influenza A (H1N1) virus and against African Swine fever virus using the surrogated Vaccinia virus strain modified Vaccinia Ankara (MVA) - UNE-EN 14675: 2015 guideline

Registration No.: D/20/1732 and D/21/V0007 – Summary report

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## 2. Conclusion

The disinfectant product "VIROSOL", batch 10-01, under high dirty conditions (10 g/L of yeast extract and 10 g/L of bovine seroalbumin), diluted at 0.75%, requested by the customer, and during 30 minutes of exposure and 10°C temperature, shows virucidal activity against African Swine fever virus using the surrogated Vaccinia virus strain modified Vaccinia Ankara (MVA) (ATCC VR-1508), when tested according the internal procedure DESIN-6400 based on UNE-EN 14675:2015 guideline. In addition, this product shows virucidal activity against Avian Influenza virus strain A/goose/Italy/246426/2003/H1N1, according with the internal procedure DESIN-6350, based on the UNE-EN 14675: 2015 guideline.

Tests performed only with African Swine fever virus using the surrogated Vaccinia virus strain modified Vaccinia Ankara (MVA) and Avian Influenza A (H1N1) (A/Goose/Italy/246426/2003 H1N1), do not allow to conclude that the product tested shows a general virucidal activity, but only that it shows activity against African Swine fever virus and against Avian Influenza A, H1N1.

Note 1: The results obtained correspond to the product received in this laboratory.

Bétera (Valencia), January 28, 2021.

Fdo. Ruth Novella Responsible Technician



Fdo. Encarnación Estebar Technical Director

## Reference:

• UNE-EN 14675: 2015 guideline. Chemical disinfectant and antiseptics. Quantitative suspension test for the evaluation of virucidal activity of chemical disinfectant and antiseptics used in the veterinary area. Test method and requirements (phase 2, step 1). AENOR.

DESIN-6350 // EN 14675:2015-Avian Influenza A (H1N1) DESIN-6400-b // EN 14675: 2015- African Swine fever virus Registration No.: D/20/1732 and D/21/V0007-Summary report Version 3 (2020-11-23) Version 3 (2020-11-23)

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