

Pfleiderer Deutschland GmbH  
Westring 19-21  
DE – 59759 Arnsberg

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## Statement on efficacy data for the test sample microPLUS

Activity of **microPLUS** against modified vaccinia virus Ankara (MVA) based on ISO 21702:2019

This statement is based on the test report L20/0891MV.1 dated 25/09/2020.

The virus-inactivating properties of the test sample **microPLUS** of Pfleiderer Deutschland GmbH against modified vaccinia virus Ankara (MVA) were investigated according to ISO 21702:2019.

ISO 21702:2019 does not specify pass criteria for which a virucidal activity can be considered and which need to be achieved.

The test sample **microPLUS** was able to demonstrate a significant reduction and achieved the following reduction in virus titer when comparing to an untreated control specimen:

**Within 24 hours contact time the mean virus titer of MVA was reduced by**

**≥ 4.33 log steps (99.995 %).**

Dr. Jochen Steinmann

