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Prof.We

Jack Pro Liquid plus
EN 14476
virucidal efficacy
clean conditions

EXPERT OPINION

Having tested the disinfectant **Jack Pro Liquid plus** according to EN 14476 (Status 2013+A1:2015/prA2:2016 – quantitative suspension test for the evaluation of virucidal activity in the medical area – test method and requirements (Phase 2, step 1)) I hereby issue the following evaluation of the results from the test report B 23728 (test product: Jack Pro Spüllösung plus) from 2020-04-03:

According to EN 14476 the product **Jack Pro Liquid plus** possesses a virucidal activity ($\geq 4\lg$ reduction) at 20°C for the referenced strains *modified Vaccinia virus - strain Ankara* under clean conditions when diluted at 97 % (v/v) in 2 minutes.

These test results demonstrate that the efficacy, under clean conditions, is included within the exposure time of 2 minutes.

Prof. Dr. med. H.-P. Werner

A handwritten signature in blue ink, consisting of several loops and a long horizontal stroke, is positioned above the printed name.