

GLOBACID® SF med
High Performance Disinfectant Cleaner

Antimicrobial efficacy:

EN 14476

Test strain: All enveloped viruses + *Adenovirus*

Certificate: Chemila, Chemical and Microbiological Laboratory, 08.12.2017

EN 14476

Test strain: All enveloped and non-enveloped viruses

Certificate: Chemila, Chemical and Microbiological Laboratory, 08.12.2017

EN 14348

Test strain: *Mycobacterium terrae*

Certificate: Chemila, Chemical and Microbiological Laboratory, 08.12.2017

EN 13727

Test strain: *P.aeruginosa, S.aureus, E.hirae*

Certificate: Chemila, Chemical and Microbiological Laboratory, 08.12.2017

EN 14561

Test strain: *P.aeruginosa, S.aureus, E.hirae*

Certificate: Chemila, Chemical and Microbiological Laboratory, 08.12.2017

EN 14562

Test strain: *Candida albicans*

Certificate: Chemila, Chemical and Microbiological Laboratory, 08.12.2017

EN 13624

Test strain: *Candida albicans*

Certificate: Chemila, Chemical and Microbiological Laboratory, 08.12.2017

EN 16615

Test strain: *Pseudomonas aeruginosa, Staphylococcus aureus, Enterococcus hirae, Candida albicans*

Certificate: Chemila, Chemical and Microbiological Laboratory, 12.11.2019

EN 13697

Test strain: *Enterococcus hirae, Candida albicans*

Certificate: Dr. Brill + Dr. Steinmann Institut für Hygiene und Mikrobiologie 16.05.2019

EN 17126

Test strain: *Cl. difficile*

Certificate: Ekolabos sp. z o.o., Research Laboratory, 21.06.2022

EN 17387

Test strain: *Candida albicans*

Certificate: TECOLAB, Kuala Lumpur, Malaysia. 10.01.2023