

Authorization of the
Office for Registration
of Medicinal Products,
Medical Devices
and Biocidal Products
No 8010/20



Clinex DEZO Fast

Disinfectant and washing preparation

Ready to use

- An aldehyde-free, high-performance disinfectant with exceptional bactericidal and virucidal efficacy
- Wide spectrum of effectiveness; bacteria, yeasts, fungi, enveloped and non-enveloped viruses and C.difficile spores *
- Cleans and disinfects in the presence of dirt, blood and proteins

Available
Packaging:

Index	Article Name
77-014	Clinex DezoFast 1L
77-017	Clinex DezoFast 5L



Properties:

A low-foaming ready-to-use disinfectant-feicing-washing preparation with a wide spectrum of action. It has a bactericidal, fungicidal and virucidal effect (against polio and adeno viruses) in the general area and virucidal effect (against polio and adeno viruses) bactericidal, killing against yeast-like fungi in medical terms. It perfectly cleanses and degreases surfaces, effectively penetrating under dirt. The preparation is safe for cleaned surfaces. With regular use, it facilitates the process of subsequent washing. Ideally suited for disinfection of such areas as: gastrono- mia, food processing plants, hotels, schools, fitness centers.

Instructions for use:

Remove all types of contamination from the surface. Then, using a cloth, mop or by soaking, evenly distribute the product to the disinfected surface. When in contact with food, rinse with drinking water quality water or wipe with a damp cloth.

Areas of application:

- Gastronomy all waterproof surfaces
- Toilets all waterproof surfaces
- Consumption halls all waterproof surfaces
- Office all waterproof surfaces
- Public transport all waterproof surfaces
- Shopping centers all waterproof surfaces
- Gym and fitness clubs all surfaces
- Tatto parlors all waterproof surfaces



After disinfection, all surfaces in contact with food should be rinsed with running water to remove residual surfactants.

SPECTRUM OF ACTION OF DEZOFast IN MEDICAL AREAS

SPECTRUM	Standard according to EN 14885	TIME in minutes
BACTERIA	EN 13727	5 ¹
	EN 13697	5 ¹
	EN 14561	15 ^{2*}
YEAST	EN 13624	5 ¹
	EN 13697	5 ¹ 15 * 2
	EN 14562	
FUNGI	EN 13624	60 ¹
	EN 13697	60 ¹
SIGNIFICANT	EN 13704 (C.difficile)	60 ^{2*}
	EN 13704 (B.subtilis)	60 ^{2*}
NON-ENVELOPED VIRUSES	EN 14476 (POLIOVIRUS)	30 ^{2*} 120 ¹
	EN 14476 (ADENOVIRUS)	15 ^{1*}
	EN 14476 (MURINE NONOVIRUS)	5 ^{2*} 15 ¹
ENVELOPED VIRUSES	EN 14476:2013+A1:2015 (VACCINIA VIRUS)	5 ¹
	EN 14476 (H7N9)	5 ¹
	EN 14476:2013+A1:2015 (H1N1)	5 ¹
	HBV, HCV, HIV, MERS CoV, EBOLA, MEASLES VIRUS	30 ^{2*} 120 ¹
	EN 14476 (DUCK HEPATITIS B surrogate for HBV)	5 ¹
	EN 14476 (BOVINE CORONA VIRUS surrogate for MERS CoV)	1 ^{2*}
	TEST ACORDING TO VAH (P.aeruginosa, S.aureus, E.hirae, C.albicans)	15 ^{1*}
	Tested According to BGA (RKI) and DW	
	(soil load tests)	
	Poliovirus	15
	ECBO Virus	30
	Adenovirus	30
	Norovirus	30
	Rota Virus	15
	Vaccina Virus	5
	Polyoma Virus SV 40	30

* Pure conditions (no erythrocytes in the sample)

1 Tests with high organic
load

2 Tests with low organic
load

THE SPECTRUM OF ACTION OF THE DEZOFast PRODUCT IN FOOD-RELATED, INDUSTRIAL AND INSTITUTIONAL AREAS

Tests on samples without erythrocytes except
viruses.

SPECTRUM	Standard according to EN 14885	TIME in minutes
BACTERIA	EN 1276 (E. coli, S. aureus, E. hirae, P. aeruginosa)	5 ^{1,2,3,6}
	EN 1276 (MODIFIED) (L.interrogans)	5 ⁷
	EN 1276 (MRSA)(S.aureus MRSA)	5 ⁶
	EN 1276 (L.monocytogenes, S.typhimurium)	5 ⁶
	EN 13697 (E.coli, S. aureus, E.hirae, P. aeruginosa)	5 ⁶
	EN 13697 (S. typhimurium)	5 ⁶
	EN 13697 (L.monocytogenes)	5 ⁶
YEAST	EN 1650 (C.albicans)	15 ⁶
	EN13697 (C.albicans)	15 ⁶
FUNGI	EN 1650 (A. brasiliensis (former A. niger)	15 ^{4,7}
	EN 13697 (A. brasiliensis (former A. niger)	15 ^{4,6}
VIRUCIDAL AGAINST BACTERIOPHAGES	EN 13610 (Lactococcus lactis subsp. Lactis phage P001)	15 ¹
	EN 13610 (Lactococcus lactis subsp. Lactis phage P008)	15 ¹
SIGNIFICANT	EN 13704 (B.subtillis)	60 ⁷
	EN 13704 (B.cereus)	60 ⁷
VIRUSES		5 ⁷
	EN 14476 (Murine Norovirus)	15 ^{5,6}

1 Tests with the addition of skimmed milk 2 Tests with1 the addition of sucrose 3 Tests with the addition of yeast extract 4 Tests with the addition of albumin 5 Tests with the addition of erythrocytes 6 Tests with high organic load 7 Tests with low organic load