

Disinfection

pH = 10,2
Neutral pH (8,7) AT
DILUTION OF 0,25%

NORMES

In accordance with French order of 08.09.1999	Compatible alimentaire
In accordance with CE regulation n°	Biodegradability
Bactericidal activity	EN 1276 / EN 13727
Levuricidal activity	EN 1650 / EN13624
Virucidal activity	EN 14476
	On Adenovirus /



Références

1 liter with doser 20 ml	130231
Can of 5 liters	130230

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DESINTEX BGF

DETERGENT DISINFECTANT

Interest :

- Detergent Disinfectant for floors, surfaces and furnitures
- Detergent Disinfectant for not critical medical devices (bed, operating table, monitor)
- Without aldehydes and biguanides
- Can be used on surfaces which may come into contact with food-stuffs.
- Pleasant smell (appel citronella)

Characteristic :

- Persistence of the disinfection which allows to limit the creation of biofilm
- Studied to be used in alternance with our neutral detergent
- Flexibility of implementation (manual and/or mechanical)

Formulation and applications :

- A broad-spectrum disinfectant at lower dilution (0.25%)
- Highly effective disinfectant action against bacteria, yeast and virus thanks to a blend of 3 biocidal substances :
 - two quaternary ammoniums
 - one triamine
- Bactericidal, levuricidal and virucidal activity

Dilution	Maintenance	Contact time
Dosage	At 0,25%	5 to 15 min



CONTACT
ALIMENTAIRE

DESINTEX BGF

DETERGENT DISINFECTANT

Uses :

- Manual application : mop, cloth, spray foamer, central dilution
- Mechanical application : rotary brush, automatic floor washing machine

Microbiological data	Strains	Condition test	Minimal active concentration
BACTERICIDAL			
EN 1276:2010	Pseudomonas aeruginosa	20°C/5 min	0,25%
<i>Dirty conditions</i>	Escherichia coli		0,15%
	Enterococcus hirae		0,15%
	Staphylococcus aureus		0,15%
N 13727:2014	Pseudomonas aeruginosa	20°C/5 min	0,25%
<i>Dirty conditions</i>	Enterococcus hirae		0,1%
	Staphylococcus aureus		0,1%
N 13697:2015	Pseudomonas aeruginosa	20°C/5 min	0.25%
<i>Dirty conditions</i>	Escherichia coli		0.25%
	Enterococcus hirae		0.25%
	Staphylococcus aureus		0.25%

YEASTIDAL			
EN 1650+A1:2013	Candida Albicans	20°C/15 min	0,25%
<i>Dirty conditions</i>			
EN 13624:2013	Candida Albicans	20°C/5 min	0,25%
<i>Dirty conditions</i>			
EN 13697:2015	Candida Albicans	20°C/15 min	0,25%
<i>Dirty conditions</i>			

VIRUCIDAL			
EN 14476:2013	Adenovirus Type 5	20°C/60 min	0,25%
<i>Clean conditions</i>	Murine Norovirus		0,25%
EN 14476+A1: 2015	Adenovirus Type 5	20°C/60 min	0,5%
<i>Dirty conditions</i>	Murine Norovirus		0,5%