

C75 DISINFECTANT

With Chlorine



Chlortab

Disinfectant / Désinfectant

DESCRIPTION

OneTab™ PRO+ C75 is a disinfecting multi-purpose & toilet bowl cleaner. Contains chlorine. Not for use on semi critical and critical medical devices. Disinfection tablets for use on all surfaces, e. g. of hospitality, food production, public facilities, hospitals, agriculture etc. Effective against fungi, viruses and bacteria.

Concentrate (6.500 ppm active chlorine): 1 tablet per litre.

Ready-for-use solution (650 ppm active chlorine): 1 tablet per 10 litres.

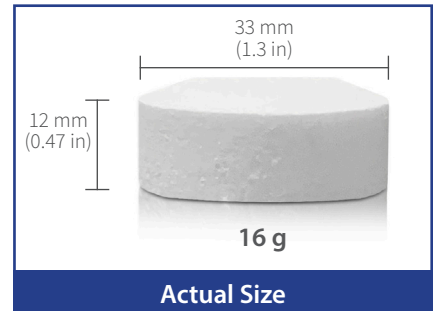
Active ingredients: 100 g of the product contain 75 g of sodium dichloroisocyanurate, dihydrate (100 g: 42.000 ppm active chlorine).

DIRECTIONS

Dissolve 1 tablet in 10 litres* of warm water (30-45 °C). Allow tablet to dissolve completely for 5 min. Apply solution to clean surface. Let stand for 5-15 min. Rinse surface with clean water.

FEATURES

- Low-odour
- Disinfectant
- Efficient
- Easy to use
- Convenient
- Lightweight
- Cost effective
- Appropriate for use in toilet bowls



ORDER INFO

Size	Each Tablet Makes*	Tablet Colour	QTY	SKU	Barcode	Tablet Dimensions
16 g	10L (2.64 gal.)	White	50	OTP-C75-N-50	628110253644	ø = 33 mm (1.30") h = 12 mm (0.47")
			250	OTP-C75-N-250	628110253651	

INGREDIENTS

Sodium dichloroisocyanurate dihydrate, adipic acid, sodium carbonate, sodium hydrogen carbonate.

Approved for sale by Health Canada under Foreign Identifiers:

DK: 2009-20-5409-00105, G: N-42307/N-42308/N-42319

*Can be modified depending on degree of soiling



SUMMARY OF C75 DISINFECTION CLAIMS



For surfaces, materials and equipment not in contact with foods (pt2), and for disinfection of equipment, containers, utensils, surfaces and pipework in food operations (pt4).

CLAIM	DILUTION	MINIMUM EFFECTIVE DOSAGE	TIME	ORGANISMS	CONDITIONS	TEST METHOD	
BACTERICIDAL	≤ 10 L	0.15% (650 ppm a.c.)	5 min	Escherichia coli K12 Pseudomonas aeruginosa Enterococcus hirae Staphylococcus aureus	Dirty, T = 10°C	Ph 2/St 1	EN 1276
	≤ 10 L	0.15% (650 ppm a.c.)	5 min	Salmonella enterica, Listeria monocytogenes, Yersinia enterocolitica, Escherichia coli O157:H7	Dirty, T = 10°C		
	≤ 7.2 L	0.21% (900 ppm a.c.)	15 min	Pseudomonas aeruginosa Staphylococcus aureus Enterococcus hirae Escherichia coli	Dirty, T = 20°C	Ph 2/St 2	EN 13697
	≤ 12 L	0.12% (530 ppm a.c.)	60 min	Legionella Pneumophila	Dirty, T = 20°C	Ph 2/St 1	EN 13623
	≤ 40 L	0.04% (160 ppm a.c.)			Dirty, T = 30°C		
FUNGICIDAL	≤ 32 L	0.05% (200 ppm a.c.)	15 min	Candida albicans Saccharomyces cerevisiae	Dirty, T = 20°C	Ph 2/St 1	EN 1650
	≤ 10 L	0.15% (650 ppm a.c.)	60 min	Aspergillus brasiliensis	Dirty, T = 20°C		
	≤ 32 L	0.05% (200 ppm a.c.)	15 min	Candida albicans	Dirty, T = 20°C	Ph 2/St 2	EN 13697

§ Clean and Dirty conditions correspond to respectively adding a 0.03%, and a 0.3% bovine albumin challenge in testing.

Veterinary hygiene purposes and for materials and surfaces associated with the housing or transportation of animals (pt3).

CLAIM	DILUTION	MINIMUM EFFECTIVE DOSAGE	TIME	ORGANISMS	CONDITIONS	TEST METHOD	
BACTERICIDAL	≤ 32 L	0.05% (200 ppm a.c.)	30 min	Carnobacterium pisciola Aeromonas salmonicida Yersinia ruckeri	Clean, T = 4°C Clean, T = 15°C	Ph 2/St 1	EN 1656
	≤ 3.3 L	0.45% (1950 ppm a.c.)	30 min	Proteus vulgaris Staphylococcus aureus Enterococcus hirae	Dirty, T = 10°C		
	≤ 32 L	0.05% (200 ppm a.c.)	30 min	Carnobacterium pisciola	Clean, T = 4°C	Ph 2/St 2	EN 14349
	≤ 65 L	0.025% (100 ppm a.c.)	30 min	Aeromonas salmonicida Yersinia ruckeri Carnobacterium pisciola Aeromonas salmonicida Yersinia ruckeri	Clean, T = 4°C Clean, T = 15°C		
	≤ 5.0 L	0.30% (1300 ppm a.c.)	30 min	Proteus vulgaris Staphylococcus aureus Enterococcus hirae	Dirty, T = 10°C	Ph 2/St 2	EN 14349
	VIRUCIDAL	≤ 6.1 L	0.25% (1060 ppm a.c.)	5 min	IPN virus	Clean, T = 4°C, T = 15°C	Ph 2/St 1
≤ 4.7 L		0.32% (1360 ppm a.c.)	30 min	IPN virus	Dirty, T = 4°C, T = 15°C		
FUNGICIDAL	≤ 7.2 L	0.21% (900 ppm a.c.)	15 min	Candida albicans	Dirty, T = 10°C	Ph 2/St 1	EN 1657
	≤ 5.0 L	0.30% (1300 ppm a.c.)	30 min	Candida albicans Aspergillus brasiliensis	Dirty, T = 10°C	Ph 2/St 2	EN 16348

OTP-C75-SUM_28.07.2020.V3

§ Clean conditions correspond to adding a 0.3% bovine albumin challenge to the test, while "Dirty" corresponds to adding a 10% bovine albumin +10% yeast extract challenge.

§§ Dilution is the maximum volume of water in which 1 C75 tablet may be diluted in to obtain the necessary dosage.

§§§ a.c. stands for active chlorine.