

VERSAN

DISINFECTANT FOR THE FOOD INDUSTRY

- Bactericidal, Fungicidal, Yeasticidal, Virucidal
- Broad spectrum surface disinfectant for use in the food industry
- Sodium hypochlorite based
- Active against a wide range of pathogens including Candida Albicans and Clostridium Difficile

USES

A highly effective disinfectant concentrate which can be used on a range of hard surfaces, including general hard surfaces such as floors and walls.

May be used as a disinfectant in the milk and meat industry against a broad range of organisms.

Can also be used to soak equipment (non-metal) such as chopping boards, containers, plastic utensils, etc.

DIRECTIONS

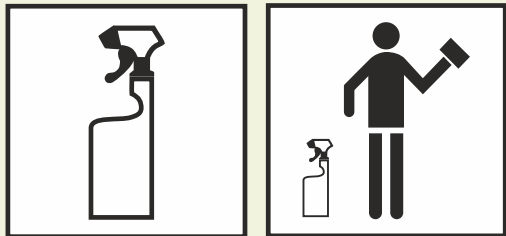
For general disinfection, dilute 1 part Versan with 5 parts water.
For efficacy against viruses/bacteria, dilute 1 part Versan with 24 parts water. For efficacy against bactericidal spores, use neat.

Application rate: 50 g/m³ once or twice daily in general use.
1-2 times/hour in busy areas.

Fields of use: Indoor and/or outdoor.

For surfaces which are heavily soiled, first clean with a degreaser, such as UBIK 2000 and rinse thoroughly. Apply 'Versan' at the correct dilution.

Allow 5 minute contact time (30 minutes for sporicidal action).
Wash away with potable water.

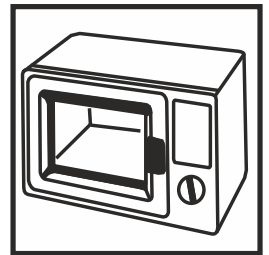
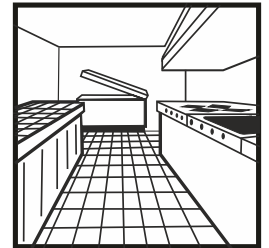


Use disinfectants safely. Always read the label and product information before use. Store in a dry frost-free place at 5-30°C and not in direct sunlight. Store in original container. Dispose of as normal industrial waste. The shelf life of this product is 6 months.

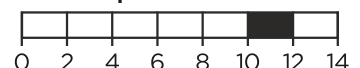
DILUTIONS

Contains: Sodium hypochlorite 2.7% w/w
May fade coloured surfaces. Test on an inconspicuous area first.

Code: 260



pH in use



PACK SIZES





1L

5L



VERSAN

DISINFECTANT FOR THE FOOD INDUSTRY


BACTERICIDAL EFFICACY

TEST	ORGANISMS	TEST CONDITIONS
	Enterococcus hirae, Escherichia coli, Pseudomonas aeruginosa, Staphylococcus aureus.	Clean, 20 °C, 5 Minutes Dirty, 20 °C, 5 Minutes
	Staphylococcus aureus, Enterococcus hirae, Escherichia coli, Pseudomonas aeruginosa.	Clean, 20 °C, 5 Minutes Dirty, 20 °C, 5 Minutes

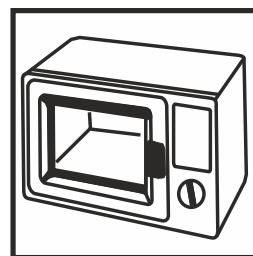
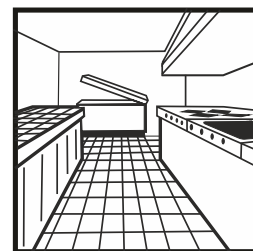
YEASTICIDAL/FUNGICIDAL EFFICACY

TEST	ORGANISMS	TEST CONDITIONS
	Aspergillus brasiliensis, Candida albicans.	Clean, 20 °C, 5 Minutes Dirty, 20 °C, 30 Minutes
	Candida albicans, Aspergillus brasiliensis.	Clean, 20 °C, 5 Minutes Dirty, 20 °C, 5 Minutes

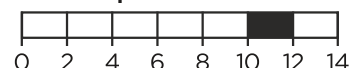
SPORICIDAL EFFICACY PHASE

TEST	ORGANISMS	TEST CONDITIONS
	Bacillus cereus, Bacillus subtilis, Clostridium difficile.	Dirty (3,0 g/L bovine albumin + 3,0 ml/L sheep erythrocytes), 20 °C, 30 min

Code: 260



pH in use



PACK SIZES



1L



5L

VERSAN

DISINFECTANT FOR HEALTHCARE

- Bactericidal, Fungicidal, Yeasticidal, Virucidal
- Broad spectrum surface disinfectant for use in the healthcare industry
- Sodium hypochlorite based
- Active against a wide range of pathogens including Staphylococcus Aureus and Poliovirus Type 1

USES

A highly effective disinfectant concentrate which can be used on a range of hard surfaces, including general hard surfaces such as floors and walls, worktops, counters, etc. in hospitals, care homes and other healthcare establishments.

Also effective for instrument disinfection (non metal).

DIRECTIONS

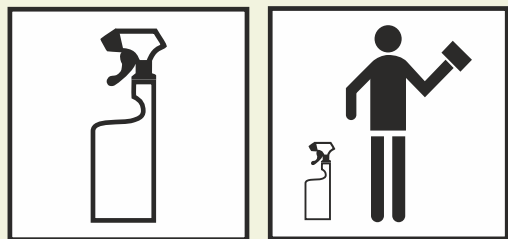
For general disinfection, dilute 1 part Versan with 5 parts water.
For efficacy against viruses/bacteria, dilute 1 part Versan with 24 parts water. For efficacy against bactericidal spores, use neat.

Application rate: 50 g/m³ once or twice daily in general use.
1-2 times/hour in busy areas.

Fields of use: Indoor and/or outdoor.

For surfaces which are heavily soiled, first clean with a degreaser, such as UBIK 2000 and rinse thoroughly. Apply 'Versan' at the correct dilution.

Allow 5 minute contact time (15 minutes for action against Parvovirus).
Wash away with potable water.

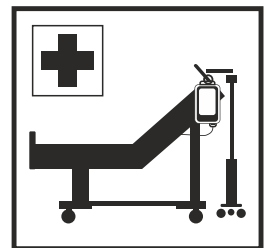
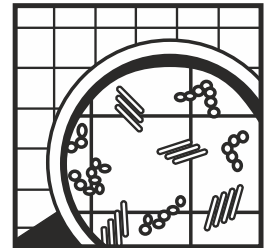


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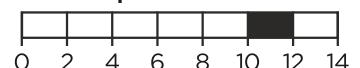
DILUTIONS

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1L

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DISINFECTANT FOR HEALTHCARE



BACTERICIDAL EFFICACY

TEST	ORGANISMS	TEST CONDITIONS
	Enterococcus hirae, Escherichia coli, Pseudomonas aeruginosa, Staphylococcus aureus.	Clean, 20 °C, 5 Minutes Dirty, 20 °C, 5 Minutes
	Staphylococcus aureus, Enterococcus hirae, Escherichia coli, Pseudomonas aeruginosa.	Clean, 20 °C, 5 Minutes Dirty, 20 °C, 5 Minutes
	Enterococcus hirae, Escherichia coli, Pseudomonas aeruginosa, Staphylococcus aureus.	Clean, 20 °C, 5 Minutes Dirty, 20 °C, 5 Minutes
	Staphylococcus aureus, Enterococcus hirae, Pseudomonas aeruginosa.	Clean, 20 °C, 5 Minutes Dirty, 20 °C, 5 Minutes


YEASTICIDAL/FUNGICIDAL EFFICACY

TEST	ORGANISMS	TEST CONDITIONS
	Aspergillus brasiliensis, Candida albicans.	Clean, 20 °C, 5 Minutes Dirty, 20 °C, 30 Minutes
	Aspergillus brasiliensis, Candida albicans.	Clean, 20 °C, 5 Minutes Dirty, 20 °C, 5 Minutes
	Candida albicans, Aspergillus brasiliensis.	Clean, 20 °C, 5 Minutes Dirty, 20 °C, 5 Minutes
	Candida albicans, Aspergillus brasiliensis.	Clean, 20 °C, 5 Minutes

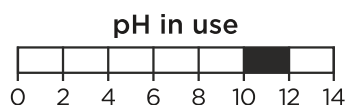
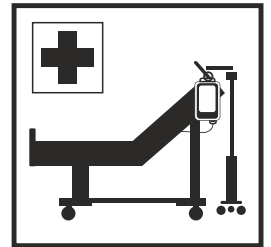
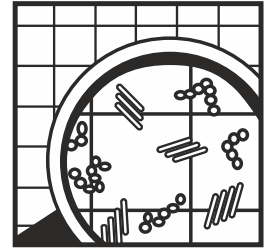
VIRUCIDAL EFFICACY

TEST	ORGANISMS	TEST CONDITIONS
	Adenovirus Type 5, Murine norovirus, Poliovirus Type 1.	Clean, 20 °C, 5 Minutes Dirty, 20 °C, 30 Minutes
	Parvovirus.	Clean, 40 °C, 15 Minutes Dirty, 40 °C, 15 Minutes

SPORICIDAL EFFICACY PHASE

TEST	ORGANISMS	TEST CONDITIONS
	Bacillus cereus, Bacillus subtilis, Clostridium difficile.	Dirty (3,0 g/L bovine albumin + 3,0 ml/L sheep erythrocytes), 20 °C, 30 min

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DISINFECTANT FOR VETERINARY HYGIENE

- Bactericidal, Fungicidal, Yeasticidal, Virucidal
- Broad spectrum surface disinfectant for use in the animal care industry
- Sodium hypochlorite based
- Active against a wide range of pathogens including Candida Albicans and Bovine Enterovirus Type 1

USES

A highly effective disinfectant concentrate which can be used on a range of hard surfaces, including general hard surfaces such as floors and walls.

Also effective for the disinfection of surfaces within vehicles which have been used to transport animals.

DIRECTIONS

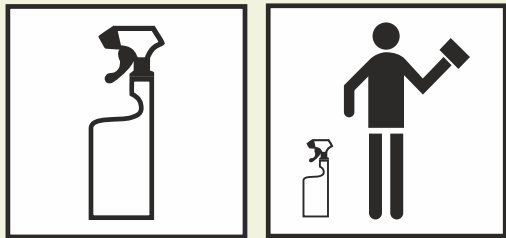
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1-2 times/hour in busy areas.

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Wash away with potable water.

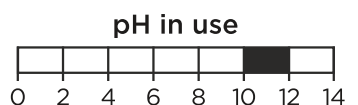
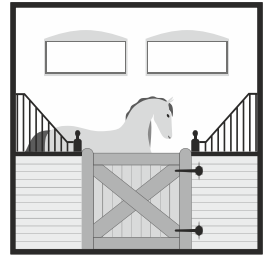


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DISINFECTANT FOR VETERINARY HYGIENE


BACTERICIDAL EFFICACY

TEST	ORGANISMS	TEST CONDITIONS
	Enterococcus hirae, Proteus hauseri, Pseudomonas aeruginosa, Staphylococcus aureus.	Clean, 10 °C, 1 Minutes (3,0 g/L bovine albumin) Dirty, 10 °C, 5 Minutes (10 g/L skimmed milk)
	Staphylococcus aureus, Proteus hauseri, Enterococcus hirae, Pseudomonas aeruginosa.	Clean, 10 °C, 5 Minutes (3,0 g/L bovine albumin) Dirty, 10 °C, 5 Minutes (10 g/L skimmed milk)

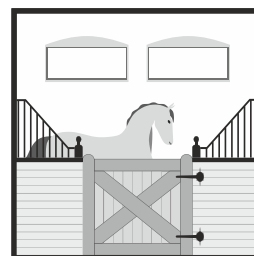
YEASTICIDAL/FUNGICIDAL EFFICACY

TEST	ORGANISMS	TEST CONDITIONS
	Aspergillus brasiliensis, Candida albicans.	Dirty, 10 °C, 5 Minutes (10 g/L skimmed milk)

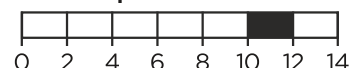
VIRUCIDAL EFFICACY

TEST	ORGANISMS	TEST CONDITIONS
	Bovine enterovirus type 1 - ECBO virus strain LCR-4 (ATCC VR-248)	Dirty, 10 °C, 5 Minutes (10 g/L skimmed milk)

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