


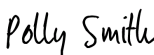




PRODUCT DATA PACK (PDP)		 
NAME: Surface Disinfectant Cleaner (Concentrate) CODE: B3012	PDP REF: PDP-B3012 v01	

DOCUMENT ISSUE			
ROLE	NAME	JOB TITLE	SIGN & DATE
AUTHOR	Lauren Burns	Senior Microbiologist	 13-Oct-2022
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QUALITY APPROVER	Polly Smith	Group Quality Manager	 13-Oct-2022
ISSUE DATE	14 OCT 2022	REVIEW DATE	14 OCT2024

PRODUCT INFORMATION	
PRODUCT NAME	Surface Disinfectant Cleaner (Concentrate)
PRODUCT CODE	B3012
FORMULATION VARIANTS	B3012 - Unfragranced B3012B - Eucalyptus B3012F - Citrus B3012H - Apple B3012J - Dill B3012M - Lavender
SDS REFERENCE	SDS B3012 SDS B3012B SDS B3012F SDS B3012H SDS B3012J SDS B3012M

NOTE: ACTIVE INGREDIENTS AND SAFETY INFORMATION DETAILED IN SDS

DIRECTIONS FOR USE	<p>For professional use only. Use product as required.</p> <p>Refer to the safety data sheet prior to use.</p> <p>Subject to product being used at the concentrations stated on this label and due care being taken whilst in use, the product can be used around or near animals for routine cleaning of animal housing and equipment. Exotic animals, amphibians and reptiles should be removed prior to use.</p> <p>People need not be excluded from the areas during use.</p> <p>Remove excess soiling prior to disinfection.</p> <p>SL Soluble concentrate. Prepare the required concentration of disinfection solution according to the dilution table.</p> <p>Empty packaging may be recycled where facilities exist.</p> <p>Colour may vary but has no effect on efficacy.</p>
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APPLICATION AREAS	PT 2 - Disinfectants and algacides not intended for direct application to humans or animals PT 3 - Veterinary hygiene
STORAGE CONDITIONS	<ul style="list-style-type: none"> - Keep out of reach of children - Store at ambient temperature - Store in a closed container. - Protect from frost - Protect from heat - Keep away from oxidising substances - Incompatibility with other materials: Oxidising substances, Anionics, Peroxides, Acids
SHELF-LIFE	24 Months

PRODUCT SPECIFICATION	
APPEARANCE	Clear liquid free of suspended matter
COLOUR	B3012 – colourless to pale yellow B3012B – light blue B3012F - yellow B3012H – light green B3012J – dark green B3012M – dark purple
ODOUR	B3012 – characteristic B3012B – characteristic (eucalyptus) B3012F - characteristic (citrus) B3012H – characteristic (apple) B3012J – characteristic (dill) B3012M – characteristic (lavender)
pH	10.50 – 11.40
SPECIFIC GRAVITY	1.010 – 1.050
VISCOSITY	Water thin liquid

BACTERICIDAL EFFICACY					
TEST REF	TEST ORGANISMS	TEST CONDITIONS	TEST RESULT	REPORT REF	COMMENTS
EN1656	<i>E. hirae</i>	1%, low soil, 5 min	>5log reduction	TR_545	None
EN1656	<i>P. aeruginosa</i>	1%, low soil, 5 min	>5log reduction	TR_545	None
EN1656	<i>S. aureus</i>	1%, low soil, 5 min	>5log reduction	TR_545	None



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EN1656	<i>P. hauseri</i> (formerly <i>P. vulgaris</i>)	1%, low soil, 5 min	>5log reduction	TR_545	None
EN1656	<i>B. bronchiseptica</i>	1%, low soil, 5 min	>5log reduction	TR_545	None
EN1656	<i>C. jejuni</i>	1%, low soil, 5 min	>5log reduction	TR_547	None
EN1656	MRSA	1%, low soil, 5 min	>5log reduction	TR_674	None
EN1656	MRSE	1%, low soil, 5 min	>5log reduction	TR_675	None
EN1656	MRSP	1%, low soil, 5 min	>5log reduction	TR_676	None
EN1656	<i>S. typhimurium</i>	1%, low soil, 5 min	>5log reduction	TR_686	None
EN1656	<i>E. hirae</i>	2%, high soil, 5 min	>5log reduction	TR_544	None
EN1656	<i>P. aeruginosa</i>	2%, high soil, 5 min	>5log reduction	TR_544	None
EN1656	<i>S. aureus</i>	2%, high soil, 5 min	>5log reduction	TR_544	None
EN1656	<i>P. hauseri</i> (formerly <i>P. vulgaris</i>)	2%, high soil, 5 min	>5log reduction	TR_544	None
EN1656	<i>B. bronchiseptica</i>	2%, high soil, 5 min	>5log reduction	TR_544	None
EN1656	<i>C. jejuni</i>	2%, high soil, 5 min	>5log reduction	TR_546	None
EN1656	<i>S. typhimurium</i>	2%, high soil, 5 min	>5log reduction	TR_686	None
EN1656	MRSA	1%, high soil, 5 min	>5log reduction	TR_674	None
EN1656	MRSE	1%, high soil, 5 min	>5log reduction	TR_676	None
EN1656	MRSP	2%, high soil, 5 min	>5log reduction	TR_675	None
EN14349	<i>E. hirae</i>	1%, low soil, 5 min	>4log reduction	TR_549	None
EN14349	<i>P. aeruginosa</i>	1%, low soil, 5 min	>4log reduction	TR_549	None
EN14349	<i>S. aureus</i>	1%, low soil, 5 min	>4log reduction	TR_549	None
EN14349	<i>P. hauseri</i> (formerly <i>P. vulgaris</i>)	1%, low soil, 5 min	>4log reduction	TR_549	None
EN14349	<i>B. bronchiseptica</i>	1%, low soil, 5 min	>4log reduction	TR_549	None
EN14349	<i>C. jejuni</i>	1%, low soil, 5 min	>4log reduction	TR_550	None
EN14349	<i>S. typhimurium</i>	1%, low soil, 5 min	>4log reduction	TR_704	None
EN14349	MRSE	1%, low soil, 5 min	>4log reduction	TR_677	None
EN14349	MRSP	1%, low soil, 5 min	>4log reduction	TR_678	None
EN14349	<i>E. hirae</i>	2%, high soil, 5 min	>4log reduction	TR_548	None
EN14349	<i>P. aeruginosa</i>	2%, high soil, 5 min	>4log reduction	TR_548	None
EN14349	<i>S. aureus</i>	2%, high soil, 5 min	>4log reduction	TR_548	None
EN14349	<i>P. hauseri</i> (formerly <i>P. vulgaris</i>)	2%, high soil, 5 min	>4log reduction	TR_548	None
EN14349	<i>B. bronchiseptica</i>	2%, high soil, 5 min	>4log reduction	TR_548	None

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EN14349	<i>C. jejuni</i>	2%, high soil, 5 min	>4log reduction	TR_550	None
EN14349	<i>MRSP</i>	2%, high soil, 5 min	>4log reduction	TR_678	None
EN14349	<i>MRSE</i>	1%, high soil, 5 min	>4log reduction	TR_677	None
EN14349	<i>MRSA</i>	1%, high soil, 5 min	>4log reduction	TR_679	None

YEASTICIDAL/FUNGICIDAL EFFICACY					
TEST REF	TEST ORGANISMS	TEST CONDITIONS	TEST RESULT	REPORT REF	COMMENTS
EN1657	<i>C. albicans</i>	1%, low soil, 5 min	>4log reduction	TR_542	None
EN1657	<i>C. albicans</i>	4%, high soil, 10 min	>4log reduction	TR_551	None
EN1657	<i>C. albicans</i>	2.5%, high soil, 30 min	>4log reduction	TR_551	None
EN16438	<i>C. albicans</i>	1%, low soil, 5 min	>3log reduction	TR_543	None
EN16438	<i>C. albicans</i>	4%, high soil, 10 min	>3log reduction	TR_552	None
EN16438	<i>C. albicans</i>	2.5%, high soil, 30 min	>3log reduction	TR_552	None
EN1657	<i>A. brasiliensis</i>	10%, low soil, 30 min	>4log reduction	TR_680	None
EN1657	<i>M. canis</i>	1%, low soil, 15 min	>4log reduction	TR_681	None
EN1657	<i>T. mentagrophytes</i>	2%, low soil, 30 min	>4log reduction	TR_682	None
EN16438	<i>A. brasiliensis</i>	10%, low soil, 30 min	>3log reduction	TR_683	None
EN16438	<i>M. canis</i>	1%, low soil, 15 min	>3log reduction	TR_684	None
EN16438	<i>T. mentagrophytes</i>	2%, low soil, 30 min	>3log reduction	TR_685	None

VIRUCIDAL EFFICACY					
TEST REF	TEST ORGANISMS	TEST CONDITIONS	TEST RESULT	REPORT REF	COMMENTS
EN14675	Feline Coronavirus	1%, low soil, 5 min	>4log reduction	TR_691	None
EN14675	Feline Immunodeficiency Virus	1%, low soil, 5 min	>4log reduction	TR_701	None
EN14675	Murine Parvovirus	2%, low soil, 30 min	>4log reduction	TR_701	None
EN14675	Feline Immunodeficiency Virus	2%, high soil, 5 min	>4log reduction	TR_702	None
EN14675	Influenza H1N1	1%, low soil, 5 min	>4log reduction	TR_705	None
EN14675	Influenza H1N1	1%, low soil, 5 min	>4log reduction	TR_706	None
EN14675	Bovine Enterovirus	10%, low soil, 5 min	>4log reduction	TR_707	None
EN14675	Bovine Enterovirus	2%, low soil, 30 min	>4log reduction	TR_707	None

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ADDITIONAL DATA		
TEST METHOD	RESULT	TEST REPORT REF
EN13610	>4log reduction @ 1% dilution, 1% whey solution, 5 mins against <i>Lactococcus lactis</i> P001 and P008 (B3012B)	TR_692
Poultry Orders	Pass at 1:4 dilution, B3012F	TR_712
General Orders	Pass at 1:4 dilution, B3012F	TR_712
Poultry Orders	Pass at 1:3 dilution, B3012J	TR_710
General Orders	Pass at 1:10 dilution, B3012J	TR_711
Poultry Orders	Pass at 1:4 dilution, B3012	TR_708
General Orders	Pass at 1:5 dilution, B3012	TR_709

CHANGE HISTORY			
PREVIOUS VERSION/REF	CHANGE REFERENCE	CHANGE TYPE	REASON FOR CHANGE
N/A	DCC22.253	NEW	New Product Data Pack for new product