

PRODUCT DATA PACK (PDP)	PDP REF: PDP-RM205 ANIGENE V05	
NAME: ANIGENE Chlorine Disinfectant Tablets CODE: PDP-RM205		

PRODUCT INFORMATION				
PRODUCT NAME	ANIGENE Chlorine Disinfectant Tablets			
PRODUCT CODE	RM205			
FORMULATION VARIANTS	N/A			
NOTE: ACTIVE INGREDIENTS AND SAFETY INFORMATION DETAILED IN SDS				
DIRECTIONS FOR USE	For professional use only. Use product as required. Refer to the safety data sheet prior to use. Remove excess soiling prior to disinfection. TB Tablet. Prepare the required concentration of disinfectant solution according to the dilution table below:			
	1L water + 1 tablet	1000ppm	Bacteria	30mins
			Yeast	15mins
	1L water + 2 tablets	2000ppm	Bacteria	15mins
	1L water + 5 tablets	5000ppm	Spores	10mins
			Mycobacteria	15mins
			Viruses	15mins
			Fungi	30mins
Once diluted, the solution may be kept and used for up to 7 days.				
APPLICATION AREAS	PT3 – Animal Health			
STORAGE CONDITIONS	Store in a well-ventilated place. Keep container tightly closed and away from moisture. Store securely. Consult safety data sheet or visit byotrol.com for further instructions.			
SHELF-LIFE	3 years under recommended storage conditions.			
	Established following criteria for accelerated storage test in section 3.4.1.1 of ECHA guidance on the BPR: Volume I. Part A. Chapter III: Requirements for Biocidal Products. Version 1.1 November 2014			
If printed check that the PDP is the most up to date version according to the website				

PRODUCT SPECIFICATION	
APPEARANCE	Solid tablets
COLOUR	White / off white
ODOUR	Slight chlorine odour
pH	5 – 6
SPECIFIC GRAVITY	N/A
VISCOSITY	N/A

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BACTERICIDAL EFFICACY					
TEST REF	TEST ORGANISMS	TEST CONDITIONS	TEST RESULT	REPORT REF	COMMENTS
EN1656	<i>Enterococcus hirae</i>	15 mins, low soil, 10°C, 1000ppm	>5 log reduction	TR_840	None
EN14349	<i>Enterococcus hirae</i>	15 mins, low soil, 10°C, 2000ppm	>4 log reduction	TR_840	None
EN14349	<i>Enterococcus hirae</i>	30 mins, low soil, 10°C, 1000ppm	>4 log reduction	TR_840	None
EN1656	<i>Pseudomonas aeruginosa</i>	15 mins, low soil, 10°C, 1000ppm	>5 log reduction	TR_840	None
EN14349	<i>Pseudomonas aeruginosa</i>	15 mins, low soil, 10°C, 2000ppm	>4 log reduction	TR_840	None
EN14349	<i>Pseudomonas aeruginosa</i>	30 mins, low soil, 10°C, 1000ppm	>4 log reduction	TR_840	None
EN1656	<i>Staphylococcus aureus</i>	15 mins, low soil, 10°C, 1000ppm	>5 log reduction	TR_840	None
EN14349	<i>Staphylococcus aureus</i>	15 mins, low soil, 10°C, 2000ppm	>4 log reduction	TR_840	None
EN14349	<i>Staphylococcus aureus</i>	30 mins, low soil, 10°C, 1000ppm	>4 log reduction	TR_840	None
EN1656	<i>Proteus hauseri</i>	15 mins, low soil, 10°C, 1000ppm	>5 log reduction	TR_840	None
EN14349	<i>Proteus hauseri</i>	15 mins, low soil, 10°C, 2000ppm	>4 log reduction	TR_840	None
EN14349	<i>Proteus hauseri</i>	30 mins, low soil, 10°C, 1000ppm	>4 log reduction	TR_840	None
EN14204	<i>Mycobacterium avium</i>	15 mins, high soil, 10°C, 5000ppm	>4 log reduction	TR_844	None

YEASTICIDAL/FUNGICIDAL EFFICACY					
TEST REF	TEST ORGANISMS	TEST CONDITIONS	TEST RESULT	REPORT REF	COMMENTS
EN1657	<i>Candida albicans</i>	15 mins, low soil, 10°C, 1000ppm	>4 log reduction	TR_840	None
EN16438	<i>Candida albicans</i>	15 mins, low soil, 10°C, 1000ppm	>3 log reduction	TR_840	None
EN1657	<i>Aspergillus brasiliensis</i>	30 mins, low soil, 10°C, 5000ppm	>4 log reduction	TR_840	None

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EN16438	<i>Aspergillus brasiliensis</i>	30 mins, low soil, 10°C, 5000ppm	>3 log reduction	TR_840	None
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VIRUCIDAL EFFICACY					
TEST REF	TEST ORGANISMS	TEST CONDITIONS	TEST RESULT	REPORT REF	COMMENTS
EN14675	Bovine Enterovirus	30 mins, low soil, 10°C, 2000ppm	>4 log reduction	TR_840	None
EN14675	Bovine Enterovirus	15 mins, low soil, 10°C, 5000ppm	>4 log reduction	TR_997	None
EN17122	Parvovirus	15 mins, low soil, 10°C, 5000ppm	>3 log reduction	TR_841	None

SPORICIDAL EFFICACY					
TEST REF	TEST ORGANISMS	TEST CONDITIONS	TEST RESULT	REPORT REF	COMMENTS
EN13704	<i>Clostridium difficile</i>	10 mins, low soil, 20°C, 5000ppm	>3 log reduction	TR_846	None