

PARA GENE

HIGH LEVEL DISINFECTANT
DETERGENT CLEANER



CODE: J38

**BACTRICIDAL • FUNGICIDAL • VIRUCIDAL •
100% WATER SOLUBLE • NON TAINING**

RECOMMENDED USE

Infection control, care homes, medical, laboratory and veterinary applications, schools, food industry, leisure facilities

USE FOR:

Cleaning & disinfection all washable surfaces, stainless steel, metals, PVC, glass, painted surfaces, plastics, rubber, fabrics, fibre glass, walls, floors.

PARA-GENE Poly BiQuinide Disinfectant™ Vantocil IB* concentrate formula is designed for use as a powerful surface and terminal non-tainting sanitiser which has a broad spectrum of activity against micro-organisms.

The non-specific action means bacteria find great difficulty in developing resistance. Retains activity in the presence of organic matter. Extensively screened against viral pathogens, so you can be confident that it is completely disinfecting areas where other agents fail.

DIRECTIONS FOR USE

General cleaning & disinfection:

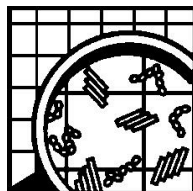
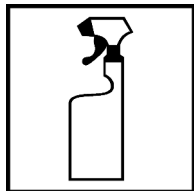
Dilute with hot or cold water. Apply with mop, spray, cloth, soak application or through aerial fogging machine for total coverage.

Rinse thoroughly with clean water and allow to air dry.

Disinfection: Apply to clean surface and always use freshly prepared solutions.

Infection control: Dilute up to 100:1 and allow 5 minutes contact time.

Note: see reverse for disinfectant dilutions.



Dilute up to 100:1



IN USE
RISK LEVEL



PACK SIZES



Packed 750ml RTU & 5L concentrate

HEALTH + SAFETY

EYES: Rinse splashes to eyes, wash with water immediately.

PPE: Wear protective gloves. If splashes are likely to occur wear glasses.

For full Health & Safety information refer to the Safety Data Sheet.



PARAGON PRODUCTS (UK) LTD, EAST LOTHIAN EH21 6SY
Tel 0131 653 2222. sales@paragononline.co.uk
www.paragongroup.co.uk

CODE: J38 10-15



Gram Positive Bacteria: Micro-organism	Strain no.	Dilution	YEASTS: Micro-organism	Strain no.	Dilution
Achinobacter Baumannii	ATCC 19606	200:1	Candida Albicans	ATCC 10231	50:1
Aeromonas Hydrophila	ATCC 7966	200:1	Rhodotorula Rubra	NCYC 1659	200:1
Campylobacter Jejuni	ATCC 29428	200:1	Saccharomyces Cerevisae	ATCC 9763	50:1
Citrobacter Freundi	ATCC 8090	200:1	Mycobactericidal activity		Dilution
Edwardsiella Tarda	NCTC 11934	200:1	<i>Mycobacterium fortuitum</i>		100:1
Enterobacter Aerogenes	ATCC 13048	200:1	<i>Mycobacterium tuberculosis var bovis</i>		100:1
Enterobacter Cloacae	NCIB 9132	200:1	<i>Mycobacterium smegmatis</i>		100:1
Escherichia Coli	NCIB 9132	100:1	<i>Mycobacterium bovis</i>		100:1
Escherichia Coli O157:H7	NCTC 12900	100:1	<i>Mycobacterium avium</i>		100:1
Klebsiella Aerogenes	NCTC 9528	200:1	<i>Mycobacterium terrae</i>		100:1
Klebsiella Pneumoniae	ATCC4352	200:1	SPORICIDAL ACTIVITY		Dilution
Lactobacillus Casei	-	200:1	<i>Clostridium sporogenes</i>		50:1
Legionella Pneumophila	-	200:1	<i>Bacillus subtilis</i>		50:1
Proteus Mirabilis	NCTC 10975	50:1	<i>Bacillus subtilis var globigii</i>		50:1
Proteus Rettegeri	NCTC 7475	50:1	<i>Clostridium difficile (C-Diff)</i>		100:1
Proteus Vulgaris	NCTC 4175	200:1	<i>Clostridium perfringens</i>		100:1
Pseudomonas Aeruginosa	ATCC 25668	50:1	VIRUCIDAL ACTIVITY		Dilution
Pseudomonas Cepacia	NCTC 10661	50:1	<i>Enterovirus Polio 1</i>		100:1
Pseudomonas Fluorescens	ATCC 13525	200:1	<i>Adenovirus human type 5</i>		100:1
Pseudomonas Perolens	-	200:1	<i>Hepatitis B</i>		100:1
Pseudomonas Putida	-	200:1	Canine parvovirus		100:1
Salmonella Chloraesuis	ATCC 13311	100:1	Feline calicivirus (<i>Human Norovirus surrogate</i>)		100:1
Salmonella Dublin	-	200:1	Feline infectious peritonitis		100:1
Salmonella Poona	NCTC 4840	200:1	Feline panleukopenia virus		100:1
Salmonella Typhimurium	ATCC 14028	100:1	Equine herpes		100:1
Serratia Marcescens	NCIB 9523	100:1	Infectious Bursal Disease Virus		100:1
Vinrio Cholerae Non O:1	NCTC 11348	200:1	<i>Rhodococcus equi</i>		100:1
Yersinia Enterocolitica	NCTC 10460	50:1	Orthopoxvirus		100:1
Gram Negative Bacteria: Micro-organism	Strain no.	Dilution	FUNGICIDAL ACTIVITY		Dilution
Bacillus Cereus	ATCC10876	100:1	<i>Agaricus spp,</i>		50:1
Bacillus Megaterium	-	200:1	<i>Agaricus campestris,</i>		50:1
Bacillus Polymyxa	-	200:1	<i>Candida albicans</i>		50:1
Bacillus Subtilis	NCIB 3610	200:1	<i>Cladosporium fulvum</i>		50:1
Clostridium Welchii	-	200:1	<i>Cladosporium spp,</i>		50:1
Corynebacterium Acnes	-	200:1	<i>Chaetomium spp,</i>		50:1
Enterococcus Faecium	NCIB 11508	200:1	<i>Penicillium spp</i>		50:1
Listeria Monocytogenes	ATCC 15313	200:1	<i>Penicillium chrysogenum,</i>		50:1
Mycobacterium Smegmatis	NCIB 8548	200:1	<i>Trichophyton mentagrophytes</i>		50:1
Staphylococcus Albus	-	200:1	<i>Trichoderma viride,</i>		50:1
Staphylococcus Aureus	ATCC 6538	200:1	<i>Verticillium spp,</i>		50:1
Staphylococcus Aureus (MRSA)	NCTC 11940	200:1	<i>Candida albicans</i>		100:1
Staphylococcus Epidermis	ATCC 14990	200:1	<i>Cladosporium cladosporoides,</i>		100:1
Streptococcus Faecallis	-	200:1	<i>Penicillium verrucosum,</i>		100:1
Streptococcus Lactis	NCTC 7944	200:1	<i>Absidia corymbifera</i>		100:1
Streptococcus Pyogenes	0	200:1	<i>Saccharomyces carlsbergensis</i>		100:1
Active biocide in Para Gene has been assessed to EN 1276: 1997 method achieving 99.999+% (Log 5+) kill rate * Test results Arch Biocides UK Ltd.					