



Conservanti per detergenza

Name	Active Ingredients	Form	Remarks
Biopol CDP 3	5-Chloro-2-methyl-[2H]-isothiazol-3-one + 2-Methyl-[2H]-isothiazol-3-one and Octil-isothiazol-3-one	Liquid	Broad spectrum preservative for waterborne products prone to develop moulds and yeast
Biopol BR 100	Bronopol powder form	Powder	Broad spectrum biocide
Biopol MI 25	2-methyl-[2H]-isothiazol-3-one	Liquid	Broad spectrum biocide
Dantogard™ 2000	Dimethyloldimethylhydantoin Patented preservative blend	Liquid	Preservative with a content of free formaldehyde lower than 0.1%
Dantogard™ Plus	Dimethyloldimethylhydantoin + Iodopropynyl butylcarbamate	Granules	Patented preservative blend
Dantogard™ Plus liquid	Dimethylol dimethyl hydantoin + Iodopropynyl butylcarbamate	Liquid	Patented preservative blend
Isocil™ 1.5	5-Chloro-2-methyl-[2H]-isothiazol-3-one + 2-Methyl-[2H]-isothiazol-3-one	Liquid	Broad spectrum non foaming preservative
Isocil™ Ultra 1.5	5-Chloro-2-methyl-[2H]-isothiazol-3-one + 2-Methyl-[2H]-isothiazol-3-one	Liquid	Broad spectrum non foaming preservative, copper free
Isocil™ 14	5-Chloro-2-methyl-[2H]-isothiazol-3-one + 2-Methyl-[2H]-isothiazol-3-one	Liquid	Broad spectrum non foaming preservative, copper free
Isocil™ Ultra 14	5-Chloro-2-methyl-[2H]-isothiazol-3-one + 2-Methyl-[2H]-isothiazol-3-one	Liquid	Broad spectrum non foaming preservative, dilutable with water, copper free
Lonzaserve™ ID	Dimethyloldimethylhydantoin + 5-Chloro-2-methyl-[2H]-isothiazol-3-one 71.5 %	Liquid	Cost effective preservative
Omacide™ IPBC	30 DPG 3-Iodopropynylbutylcarbamate	Liquid	Broad spectrum fungicide, stable and effective over pH range 2-10
Proxel™ GXL	1,2-Benzisothiazol-3[2H]-one	Liquid	Dipropylene Glycol Solution of BIT in DPG to preserve against spoilage from bacteria, yeasts and fungi
Proxel™ LV	1,2-Benzisothiazol-3[2H]-one	Liquid	Dipropylene Glycol / water Low viscosity equivalent to Proxel GXL, with less glycol, allowing lower cost, lower VOC, and easier pumping



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Proxel™ XL2	1,2-Benzisothiazol-3[2H]-one	Liquid	Propylene Glycol / water Solution of BIT, based on monopropylene glycol and water, offering low viscosity
Proxel™ AQ	1,2-Benzisothiazol-3[2H]-one	Liquid	Aqueous solution of BIT, offering low viscosity and zero-VOC
Proxel™ DMB	1,2-Benzisothiazol-3[2H]-one, 2-methyl- [2H] -isothiazol-3-one	Liquid	Water Aqueous dispersion of BIT, with zero-VOC
Proxel™ BD20	1,2-Benzisothiazol-3[2H]-one	Liquid	Aqueous dispersion of BIT, with zero-VOC
Proxel™ MB	1,2-Benzisothiazol-3[2H]-one, 2-methyl-[2H]-isothiazol-3-one	Liquid	Blend to preserve against spoilage of bacteria, yeasts and fungi
Proxel™ TN	1,2-Benzisothiazol-3[2H]-one, hexahydro-1,3,5-tris(2-hydroxyethyl)-s-triazine	Liquid	Blend that can offer fast decontamination, and head space protection
Proxel™ Press Paste	1,2-Benzisothiazol-3[2H]-one	Powder/ paste	BIT paste for development of preservative formulations
Sodium Omadine™	Sodium pyrithione 40 %	Liquid	Broad spectrum fungicide, with excellent pH and heat stability



Tensioattivi

Name	Active Ingredients	Form	Remarks
Amphotherge™ FM *	Guanidine, N,N"-1,3-propanediylbis-, N-coco alkyl derivatives	Liquid	Cationic surfactant to avoid sticky floor surface
Amphotherge™ K-2N *	1H-Imidazole-1-ethanol, 4,5-dihydro-, 2-norcoco alkyl derivatives	Liquid	Excellent detergency properties
Amphotherge™ KJ-2*	Disodium Caproamphodipropionate and Capryloamphodpropionate	Liquid	Low foaming, low irritant, high caustic tolerance
Amphotherge™ W-2*	1H-Imidazol-1-ethanol, 4,5-dihydro-, 2-norcoco alkyl derivs	Liquid	High foaming, low irritant, high caustic tolerance
Barlox™ 10 S *	Decyldimethylamine oxide	Liquid	Surfactant and multi function additive
Barlox™ 12 *	Cocoalkyldimethylamine oxide	Liquid	Surfactant and multi function additive

*The surfactant(s) complies(comply) with the biodegradability criteria as laid down in Regulation (EC) No.648/2004 on detergents.

Altro

Name	Active Ingredients	Form	Remarks
Aldo™ LF	Blend of anti-foaming agents	Liquid	Defoaming agent for aqueous based systems
Bardac™ LF	Diocetyl dimethyl ammonium chloride	Liquid	Low foaming QAC for medical device formulations
CarboShield™ 1000E	Didecyl dimethyl ammonium carbonate / bicarbonate	Liquid	Compatible with typical nonionic surfactants, Corrosion inhibitor