





Product overview

Products	Composition	Indications	Packs
desderman® CHG	Chlorhexidine Gluconate Solution IP 2.5% v/v Ethanol IP 70% v/v Emollients & moisturising agents	<ul style="list-style-type: none"> • Kills bacteria without water • Broad spectrum, fast acting • Enriched with emollient and moisturiser • For rapid hand disinfection 	
Microshield® Blue	Each 100 g contains 2-propanol: 45 g 1-propanol: 30 g Ethyl-hexadecyl-dimethyl-ammonium-ethylsulphate: 0.2 g Skin protecting substances	<ul style="list-style-type: none"> • Hygienic Hand Disinfection • Surgical Hand Disinfection 	
Microshield® Handrub Solution	Chlorhexidine Gluconate Solution IP 2.5% v/v Ethanol IP 70% v/v Emollients & moisturising agents	<ul style="list-style-type: none"> • Kills bacteria without water • Broad spectrum, fast acting • Enriched with emollient and moisturiser • For rapid hand disinfection 	
Microshield® 4 Chlorhexidine Surgical Handwash	Chlorhexidine Gluconate Solution IP 20% v/v (equivalent to Chlorhexidine Gluconate 4% w/v) Emollient & moisturising agents	<ul style="list-style-type: none"> • Topical antiseptic solution • Suitable for surgical hand washing • Enriched with emollient and moisturiser 	
Microshield® Pure Gel	79.9% v/v Ethanol IP With emollients and moisturizer	<ul style="list-style-type: none"> • Hygienic Hand Disinfection • Surgical Hand Disinfection 	
Microshield® PVP Handwash	Povidone-Iodine IP 7.5% w/v (equivalent to 0.75% w/v available Iodine)	<ul style="list-style-type: none"> • Broad spectrum antimicrobial surgical hand wash • Topical antiseptic solution • With emollient and moisturiser 	
Microshield® Tincture	Active ingredients: 70% v/v Ethanol and 0.5 w/v Chlorhexidine Gluconate	<ul style="list-style-type: none"> • Kills bacteria without water • Broad spectrum, fast acting • For pre-surgical and post-surgical skin antiseptis 	
Microshield® Tincture 2	Chlorhexidine Gluconate Solution IP 10 % v/v (equivalent to Chlorhexidine Gluconate 2 % w/v) Isopropyl Alcohol IP 70% v/v	<ul style="list-style-type: none"> • Kills bacteria without water • Broad spectrum, fast acting • For pre-surgical and post-surgical skin antiseptis • In line with latest guidelines and standards 	
Microshield® Tincture 2E	Chlorhexidine Gluconate Solution IP 10 % v/v (equivalent to Chlorhexidine Gluconate 2 % w/v) Ethanol IP 80% v/v	<ul style="list-style-type: none"> • Kills bacteria without water • Broad spectrum, fast acting • For pre-surgical and post-surgical skin antiseptis • In line with latest guidelines and standards 	
Microshield® PVP Solution	Contains Povidone - Iodine I.P. 10% w/v Equivalent to 1% w/v available Iodine	<ul style="list-style-type: none"> • For pre-and post-surgical skin antiseptis • Prophylactic casualty procedures against infections of burns, lacerations and abrasions • Treatment of bacterial or mycotic skin infections and of mucous areas such as nasal and vaginal mucous 	
Ioprep Solution	Contains Available Iodine 1% w/v in an Aqueous Sodium Iodide-Surfactant Base	<ul style="list-style-type: none"> • Pre-surgical and post-surgical skin antiseptis • Prophylactic casualty procedures against infection of burns, lacerations and abrasions • Treatment of bacterial and mycotic skin infections • Pre-surgical handwashing 	
kodan® PVP 5	Povidone-Iodine IP 5% w/v (0.5% w/v available Iodine)	<ul style="list-style-type: none"> • Degerming of skin for pre & post-surgical procedures • Skin antiseptis prior to injections, punctures • Antiseptic treatment of superficial wounds, traumatic injuries and for vaginal preparation 	
kodan® PVP 10	Povidone-Iodine IP 10% w/v (1.0% w/v available Iodine)	<ul style="list-style-type: none"> • Pre & post-surgical skin antiseptis • Prophylactic casualty procedures against burn infections, lacerations, and abrasions • Treatment of bacterial and mycotic skin infections and of mucosal areas 	

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octenisan® wash lotion	aqua, cocamidopropylamine oxide, PEG-7 glyceryl cocoate, glycerin, hydroxyethyl-cellulose, lactic acid, octenidine HCL, allantoin	<ul style="list-style-type: none"> • Whole body washing (including hair washing & showering) • Especially suitable for ICU & other immuno compromised patients skin decolonization 	
octenisan® wash mitts	wash mitts based on unique moisturising agents, mild surfactants and octenidine	<ul style="list-style-type: none"> • Whole body washing of immobile & bedridden patients (independent of washing facilities) 	
octenidol® mouth wash	aqua, PEG-40 hydrogenated castor oil, glycerin, aroma, sodium gluconate, sucralose, octenidine HCl, citric acid, BHT	<ul style="list-style-type: none"> • To perform oral hygiene in patients with impaired ability • To support oral hygiene before & after periodontal & oral-surgical intervention 	
mikrozyd® 25	Each 100 g contains Ethanol IP: 10.0 g 2-propanol IP: 9.0 g 1-propanol: 6.0 g	<ul style="list-style-type: none"> • Instant disinfection of electronic devices, imaging machines, respirators, ventilators, cardiac monitors, etc. • Emergency disinfection of OTs in between surgeries, ICU, ICCU, NICU, etc. 	
mikrozyd® 70	Isopropyl Alcohol I.P. 70% v/v Other ingredients: Surfactant, Corrosion Inhibitor, Stabilizer & Fragrance	<ul style="list-style-type: none"> • Rapid Surface Disinfectant • Broad Antimicrobial Spectrum • Meets Latest NCDC and WHO Guidelines • Suitable for all alcohol-compatible surfaces 	
mikrozyd® HP-10	Stabilized Formulation of Hydrogen Peroxide 10% v/v Silver 0.01% w/v	<ul style="list-style-type: none"> • Eco-Friendly Surface and Environment Disinfectant 	
gigazyme®	5-15% non-ionic surfactants, enzymes & fragrances	<ul style="list-style-type: none"> • Manual & semi-automatic cleaning of endoscopes (including flexible endoscopes) & surgical instruments 	
gigazyme® Xtra	100 g of gigazyme® X-tra contains the following active ingredients: 7.7 g didecylidimethylammonium chloride, 0.4 g of polyhexamethylene biguanide. Contains Subtilisin, Polyhexamethylene biguanide. May produce an allergic reaction.	<ul style="list-style-type: none"> • Multi-enzyme high-performance detergent with disinfecting effect for the cleaning of endoscopes and surgical instruments 	
thermosept® X-tra	5 – 15 % anionic surfactants, < 5 % nonionic surfactants, < 5 % polycarboxylate, enzymes. Other excipients: Solubiliser, corrosion inhibitors	<ul style="list-style-type: none"> • excellent cleaning performance achieved by the synergistic combination of active substances of enzymes and surfactants • pH of >10 in the cleaning solution – risk reduction in the case of vCJD according to the recommendation of the RKI [Robert Koch Institute] 	
gigasept® GTA	Glutaraldehyde 2.45% w/v	<ul style="list-style-type: none"> • High-Level Instrument Disinfectant Broad-Spectrum Antimicrobial 	
gigasept® OPA	Ortho Phthalaldehyde 0.55%	<ul style="list-style-type: none"> • High-Level Instrument Disinfectant Broad-Spectrum Antimicrobial 	
gigasept® Pearls	100 g of the granules contains the following active ingredients: 43,0 g sodium percarbonate, 22,0 g traacetyethylenediamine	<ul style="list-style-type: none"> • Active oxygen-based instrument disinfectant for manual cleaning and disinfection with a multi-enzyme formula 	
gigasept® PAA	100g of gigasept® PAA contains: 0,1 g Peracetic acid Other ingredients: corrosion inhibitors, surfactants, stabilising agents, excipients	<ul style="list-style-type: none"> • Ready-to-use high level disinfectant for the disinfection of flexible endoscopes and medical instruments CE • aldehyde free 	

