

DWA Active

FAST ACTING, ALCOHOLIC HAND AND SURFACE DISINFECTANT PRODUCTS

- ✓ FAST ACTING
- ✓ CLEANS AND DISINFECTS IN ONE PHASE
- ✓ UNIVERSAL, APPLICABLE FOR BOTH DEVICES AND SURFACES
- ✓ CONTAINS 70% ALCOHOL
- ✓ ALDEHYDE FREE

CE 2409



PRODUCT DESCRIPTION

DWA Active is a wide antimicrobial spectrum instrument disinfectant bactericide, fungicide, virucide wipe cloth, with excellent cleaning and disinfecting effect (Hepatitis B deactivating as well). It is a product intended for the one-phase disinfection of noninvasive medical devices. The product is fragrance free, it is generally applicable on all alcohol resistant medical device surfaces that do not come into contact with mucus membranes.

RECOMMENDED AREAS OF APPLICATION

- Disinfection of simple glass instruments and imaging diagnostic devices applied in medical care, e.g. thermometers, ultrasound heads, X-ray,
- Disinfection of incubators,
- Disinfection of devices that into contact with the skin,
- Disinfection of medical equipment surfaces, including glass and metal surfaces.

SPECIAL FEATURES

The concentration of the disinfectant liquid's biocide ingredients are adjusted so it not only achieves the prescribed microbe-count reduction for the targeted contact times, but it is also not harmful to the skin surface chemically or physically. The microbial effect range and contact times are certified by numerous accredited laboratory test results. The wet disinfectant wiping cloth contains the amount of impregnating disinfectant substance, which spreads evenly on the surface for disinfection, when it is applied to the surface and properly pressed, thus the biocide liquid directly contacts the microbial contaminants.

EFFECT RANGE

TYPE	STANDARD	CONTACT TIME
Bacteria (bactericid)		
Enterococcus hirae	EN 1276:2010	30 sec
Escherichia coli (E. coli)		
Pseudomonas aeruginosa		
Staphylococcus aureus		
Enterococcus hirae	EN 13727:2012	
Methicillin Resistant Staphylococcus aureus (MRSA)		
Pseudomonas aeruginosa		
Staphylococcus aureus	EN 14561:2006	
Pseudomonas aeruginosa		
Enterococcus hirae		
Staphylococcus aureus	EN 16615:2015	
Staphylococcus aureus		
Enterococcus hirae		
Pseudomonas aeruginosa	Fungus (fungicid, yeasticid)	
Candida albicans	EN 1650:2008	30 sec
Aspergillus brasiliensis		
Candida albicans	EN 13624:2014	
Candida albicans	EN 14562:2006	
Candida albicans	EN 16615:2015	
Virus (virucid)		
Adenovirus Type 5	EN 14476:2013	1 min
Murine Norovirus		
Hepatitis B		
Mycobacteria (tuberkulocid)		
Mycobacterium Terrae	EN 14348:2005	1 min

LOGISTICS

NAME	PACKAGING	PRODUCT/BATCH	CODE
DWA Active liquid	0,5 l	12	
	1 l	6	
	5 l	1	
	10 l	1	
	20 l	1	
DWA Active bucket	600 sheet	1	
DWA Active cloth	100 sheet	12	
DWA Active cloth Jumbo box	100 sheet	6	
DWA Active cloth refill	100 sheet	12	
DWA Active cloth Jumbo box refill	100 sheet	12	

MATERIAL COMPATIBILITY

MATERIAL	COMPATIBILITY
Cast iron/soft iron	Not recommended
304 stainless steel	Excellent
Buna	
Fluorocarbon	
Fluoroelastomer (FKM)	
Nitrile (T5)	
Polychloroprene	
PTFE	

MATERIAL COMPATIBILITY

	SURFACE MATERIAL	COMPATIBILITY
METAL	Aluminum alloy 6061	Compatible
	Copper alloy 260	Közepes (vizuális) degradáció
	Chromium plated metal	Compatible
	Brass alloy 110	
	Nickel	
	Nickel plated metal	
	Stainless steel 304	
	Stainless steel 316	
	Steel SAE 1008/1010	
	Titanium	Significant (visual) degradation
Zinc		
POLYMERS	Acryl	Compatible
	Acrylonitrile Butadiene Styron (ABS) Cycloid M MG47	Medium (visual) degradation
	Polybutylene terephthalate (PBT) Valox M 215 HPR	Compatible
	Polycarbonate	Medium (visual) degradation
	Polyester	Compatible
	Polyethylene	
	Polypropylene	
	Polystyrene	Medium (visual) degradation
PVC	Compatible	
Santoprene		
RUBBER	Silicone rubber	Compatible
CERAMICS	Glazed ceramic tile	Compatible
GLASS	Conventional glass	

INGREDIENTS

Biocide ingredient:

1 g/kg Didecylidimethylammonium-chloride,
1 g/kg quaternary ammonium compounds,
benzoyl (C12-C16) alkylidimethyl chloride,
propane-2 (700 g/kg)

TYPE

Medical category II. a. instrument disinfectant,
PT1, PT2 category biocide product.

HAZARDS

Severe eye irritant. Harmful to aquatic environment, causes permanent damage. Do not use on hot surfaces. Do not mix with other cleaning and disinfectant agents.

Recommended for professional application.

Always take care of safety when applying biocides! Always read the user manual and the label before use!

