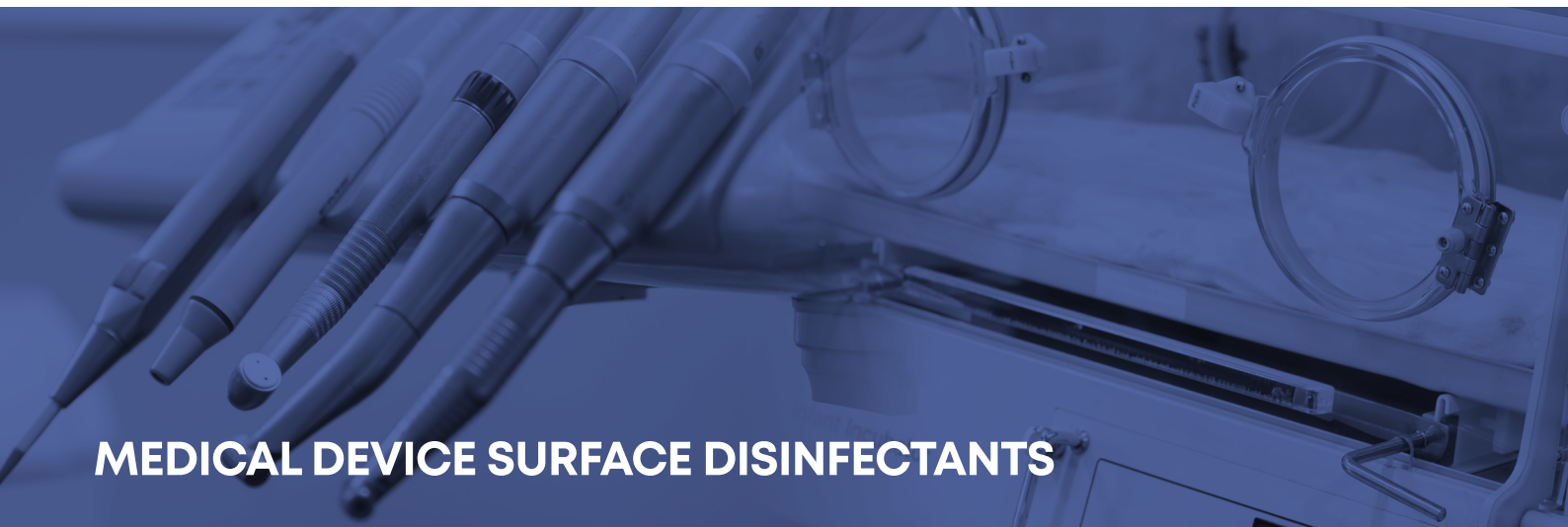




WANCARE

**INFECTION PREVENTION
AND MEDICAL DEVICE
DISINFECTANTS**



MEDICAL DEVICE SURFACE DISINFECTANTS



HIGH LEVEL DISINFECTANTS



AUTOMATIC WASHING AND DISINFECTOR SOLUTIONS

OneSpray

ALCOHOL-BASED FAST ACTING SPRAY DISINFECTANT FOR
MEDICAL EQUIPMENT

OneSpray Wipes

ALCOHOL-BASED FAST ACTING DISINFECTANT WIPES FOR
MEDICAL DEVICES

OneSurface

ALCOHOL-FREE FAST ACTING SPRAY DISINFECTANT FOR MEDICAL
EQUIPMENT

OneSurface Wipes

ALCOHOL- FREE FAST ACTING DISINFECTANT WIPES FOR
MEDICAL DEVICES

OneSept GA

HIGH-LEVEL DISINFECTANT FOR MEDICAL INSTRUMENTS AND
ENDOSCOPES

OneSept PA

HIGH-LEVEL DISINFECTANT FOR MEDICAL INSTRUMENTS AND
ENDOSCOPES

OneSept OPA

HIGH-LEVEL DISINFECTANT FOR MEDICAL INSTRUMENTS AND
ENDOSCOPES

OneSept PA Powder

HIGH-LEVEL DISINFECTANT FOR MEDICAL INSTRUMENTS AND
ENDOSCOPES

OneSept A

ALKALINE SOLUTION FOR WASHER AND DISINFECTORS

OneSept FN

NEUTRALIZER SOLUTION FOR WASHER AND DISINFECTORS

OneSept ENZYM

ENZYMATIC SOLUTION FOR MEDICAL INSTRUMENT WASHER

OneSept ENZYM

ENZYMATIC CLEANER FOR MEDICAL INSTRUMENTS
AND ENDOSCOPES

OneSpray

ALCOHOL-BASED FAST ACTING SPRAY DISINFECTANT FOR MEDICAL EQUIPMENT

- Ethanol, propanol and quaternary ammonium based
- Wide spectrum of effects

CHEMICAL COMPOSITION

%30 Ethanol, %10 2-Propanol, %0,25 Didecylmethylpoly(oxethyl) Ammonium Propionate, Auxiliary Substances, Essences, Deionized Water.

USAGE AREAS

It is indicated for rapid disinfection of non-invasive medical devices, incubators, aerators used in dentistry and medical devices used in ENT examinations.



KAF G20 - 1	750 ML
KAF G20 - 2	1000 ML
KAF G20 - 3	5 L



Microbiological Activity			
	Test Method	Microorganism	Effect Duration
Bactericidal	EN 13727	Staphylococcus aureus	30 sec
		Pseudomonas aeruginosa	
		Enterococcus hirae	
Fungicidal / Yeas-ticidal	EN 13624	Candida albicans	5 min
		Aspergillus niger	
Tuberculocidal / Mycobactericidal	EN 14348	Mycobacterium avium	5 min
		Mycobacterium terrae	
Virucidal	EN 14476	Poliovirus Type 1	1 min
		Human Adenovirus Type 5	
		Murine Norovirus	

OneSpray Wipes

ALCOHOL-BASED FAST ACTING DISINFECTANT WIPES FOR MEDICAL DEVICES

- Ethanol, propanol and quaternary ammonium based
- Wide spectrum of effects

CHEMICAL COMPOSITION

%30 Ethanol, %10 2-Propanol, %0,25 Didecylmethylpoly(oxethyl) Ammonium Propionate, Auxiliary Substances, Essences, Deionized Water.

USAGE AREAS

OneSpray Wipes is used in the disinfection of non-invasive, smooth, non-porous surface medical devices (Ultrasound probes, etc.) pre-cleaned, non-invasive disinfection by immersion method and non-invasive medical devices, incubators, aerators used in dentistry and ENT examinations. It is used for rapid disinfection of devices.



Alcohol Based



Ready to use



Aldehyde and phenol free



Pleasant-smelling



Fast and effective disinfection

KAF G35 - 1	100 PCS
KAF G35 - 2	150 PCS
KAF G35 - 3	200 PCS



Microbiological Activity			
	Test Method	Microorganism	Effect Duration
Bactericidal	EN 13727	Staphylococcus aureus	30 sec
		Pseudomonas aeruginosa	
		Enterococcus hirae	
Fungicidal / Yeas-ticidal	EN 13624	Candida albicans	5 min
		Aspergillus niger	
Tuberculocidal / Mycobactericidal	EN 14348	Mycobacterium avium	5 min
		Mycobacterium terrae	
Virucidal	EN 14476	Poliovirus Type 1	1 min
		Human Adenovirus Type 5	
		Murine Norovirus	
Bactericidal/ Yeas-ticidal	EN 16615	Pseudomonas aeruginosa	1 min
		Staphylococcus aureus	
		Enterococcus hirae	

OneSurface

ALCOHOL-FREE FAST ACTING SPRAY DISINFECTANT FOR MEDICAL EQUIPMENT

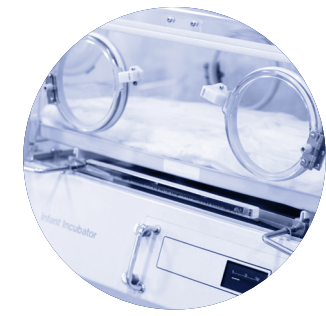
- Hydrogen peroxide and quaternary ammonium based
- Wide spectrum of effects

CHEMICAL COMPOSITION

0.84% Hydrogen Peroxide, 0.56% Alkyldimethylbenzylammonium Chloride, 0.49% Didecyldimethyl Ammonium Chloride, Auxiliary Substances, Deionized Water.

USAGE AREAS

It is used in the rapid disinfection of aerators, non-invasive medical devices, incubators used in dentistry, medical devices with mandatory disinfection used in ENT examinations and materials that are not resistant to alcohol.





Alcohol,
aldehyde and
phenol free



Ready to use



Fast and effective
disinfection



Sporicidal
activity in 1
minute

KAF G21 - 1	750 ML
KAF G21 - 2	1000 ML
KAF G21 - 3	5 L

Microbiological Activity			
	Test Method	Microorganism	Effect Duration
Bactericidal	EN 13727	Staphylococcus aureus	
		Pseudomonas auruginosa	
		Enterococcus hirae	
Fungucidal / Yeasticidal	EN 13624	Candida albicans	
		Aspergillus niger	
Tuberculocidal / Mycobactericidal	EN 14348	Mycobacterium avium	
		Mycobacterium terrae	
Virucidal	EN 14476	Poliovirus Type 1	
		Human Adenovirus Type 5	
		Murine Norovirus	
Sporicidal	EN 17126	Bacillus subtilis	
	EN 13704	Bacillus subtilis	



OneSurface Wipes

ALCOHOL- FREE FAST ACTING DISINFECTANT WIPES FOR MEDICAL DEVICES

- Hydrogen peroxide and quaternary ammonium based
- Wide spectrum of effects

CHEMICAL COMPOSITION

0.84% Hydrogen Peroxide, 0.56% Alkyldimethylbenzylammonium Chloride, 0.49% Didecyldimethyl Ammonium Chloride, Auxiliary Substances, Deionized Water.

USAGE AREAS

OneSurface Wipes is used for rapid disinfection of non-alcoholic and non-invasive medical devices used for rapid disinfection and cleaning on medical and medical device surfaces, incubators, aerators used in dentistry and medical devices with obligatory disinfection used in ENT examinations and materials that are not resistant to alcohol.



KAF G36 - 1	100 PCS
KAF G36 - 2	150 PCS
KAF G36 - 3	200 PCS



Microbiological Activity			
	Test Method	Microorganism	Effect Duration
Bactericidal	EN 13727	Staphylococcus aureus	1 min
		Pseudomonas aeruginosa	
		Enterococcus hirae	
Fungucidal / Yeasticidal	EN 13624	Candida albicans	
		Aspergillus niger	
Tuberculocidal / Mycobactericidal	EN 14348	Mycobacterium avium	
		Mycobacterium terrae	
Virucidal	EN 14476	Poliovirus Type 1	
		Human Adenovirus Type 5	
		Murine Norovirus	
Sporicidal	EN 17126	Bacillus subtilis	
	EN 13704	Bacillus subtilis	
Bactericidal/ Yeasticidal	EN 16615	Pseudomonas aeruginosa	
		Staphylococcus aureus	
		Enterococcus hirae	

OneSept GA

HIGH-LEVEL DISINFECTANT FOR MEDICAL INSTRUMENTS AND ENDOSCOPES

- Anticorrosive effective
- Suitable for manual usage and endoscope washing machines.
- Wide spectrum of effects

CHEMICAL COMPOSITION

2% Glutaraldehyde, Anticorrosive Substances, Auxiliaries, Deionized Water.

USAGE AREAS

Used to provide high-level disinfection of all kinds of surgical instruments, surgical laparoscopy instruments, flexible and rigid endoscopes.



Glutaraldehyde



Ready to use
after
activation



Solution can
be used for up
to 28 days

KAF G23 5 L



Microbiological Activity			
	Test Method	Microorganism	Effect Duration
Bactericidal	EN 13727	Staphylococcus	5 min
		Pseudomonas aeruginosa	
		Enterococcus hirae	
	EN 14651	Staphylococcus	
		Pseudomonas aeruginosa	
		Enterococcus hirae	
Tuberculocidal / Mycobactericidal	EN 14563	Mycobacterium avium	
		Mycobacterium terrae	
	EN 14348	Mycobacterium avium	
		Mycobacterium terrae	
Fungicidal / Yeasticidal	EN 14562	Candida albicans	
		Aspergillus niger	
	EN 13624	Candida albicans	
		Aspergillus niger	
Virucidal	EN 14476	Poliovirus Type 1	
		Human Adenovirus Type 5	
		Murine Norovirus	
Sporicidal	EN 17126	Bacillus subtilis	15 min
	EN 13704	Bacillus subtilis	

OneSept PA

HIGH-LEVEL DISINFECTANT FOR MEDICAL INSTRUMENTS AND ENDOSCOPES

- Anticorrosive effective
- Suitable for manual usage and endoscope washing machines.
- Wide spectrum of effects

CHEMICAL COMPOSITION

Peracetic Acid 2250 ppm, Anticorrosive Substances, Auxiliaries, Deionized Water.

USAGE AREAS

Used to provide high level disinfection of interventional surgical instruments, dental surgical instruments, surgical laparoscopy instruments, endoscopes and heat sensitive instruments.



2250
ppm

Peracetic
Acid



Ready to use
after
activation



Solution can
be used for up
to 14 days

KAF G24

5 L



Microbiological Activity			
	Test Method	Microorganism	Effect Duration
Bactericidal	EN 13727	Staphylococcus	5 min
		Pseudomonas aeruginosa	
		Enterococcus hirae	
	EN 14651	Staphylococcus	
		Pseudomonas aeruginosa	
		Enterococcus hirae	
Tuberculocidal / Mycobactericidal	EN 14563	Mycobacterium avium	
		Mycobacterium terrae	
	EN 14348	Mycobacterium avium	
		Mycobacterium terrae	
Fungicidal / Yeasticidal	EN 14562	Candida albicans	
		Aspergillus niger	
	EN 13624	Candida albicans	
		Aspergillus niger	
Virucidal	EN 14476	Poliovirus Type 1	
		Human Adenovirus Type 5	
		Murine Norovirus	
Sporicidal	EN 17126	Bacillus subtilis	
	EN 13704	Bacillus subtilis	

OneSept OPA

HIGH-LEVEL DISINFECTANT FOR MEDICAL INSTRUMENTS AND ENDOSCOPES

- Anticorrosive effective
- Suitable for manual usage and endoscope washing machines.
- Wide spectrum of effects

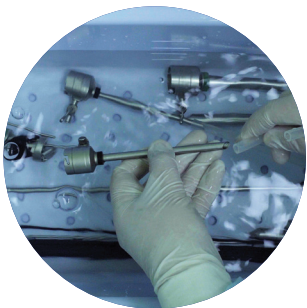
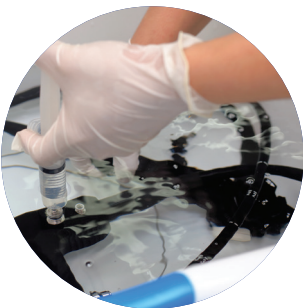
CHEMICAL COMPOSITION

0.55% Ortho-phthalaldehyde, Anticorrosive Substances, Auxiliaries, Deionized Water.

USAGE AREAS

Used to provide high level disinfection of heat sensitive equipment, surgical instruments, flexible and rigid endoscopes.







Ortho-phthalaldehyde



Solution can be used for up to 14 days



Ready to use

KAF G25

5 L



Microbiological Activity			
	Test Method	Microorganism	Effect Duration
Bactericidal	EN 13727	Staphylococcus	5 min
		Pseudomonas auruginosa	
		Enterococcus hirae	
	EN 14651	Staphylococcus	
		Pseudomonas auruginosa	
		Enterococcus hirae	
Tuberculocidal / Mycobactericidal	EN 14563	Mycobacterium avium	
		Mycobacterium terrae	
	EN 14348	Mycobacterium avium	
		Mycobacterium terrae	
Fungucidal / Yeasticidal	EN 14562	Candida albicans	
		Aspergillus niger	
	EN 13624	Candida albicans	
		Aspergillus niger	
Virucidal	EN 14476	Poliovirus Type 1	
		Human Adenovirus Type 5	
		Murine Norovirus	
Sporicidal	EN 17126	Bacillus subtilis	
	EN 13704	Bacillus subtilis	

OneSept PA POWDER

HIGH-LEVEL DISINFECTANT FOR MEDICAL INSTRUMENTS AND ENDOSCOPES

- Anticorrosive effective
- Suitable for manual usage and endoscope washing machines.
- It performs cleaning and disinfection at the same time.

CHEMICAL COMPOSITION

Peracetic Acid (solution diluted with 2% water) 2250 ppm, Sodium Percarbonate, TAED, Anti-Corrosion, Stabilizer, Auxiliaries.

USAGE AREAS

Used to provide high-level disinfection of endoscopes, arthroscopes, surgical and dental instruments.



KAF G26 - 1	2 KG
KAF G26 - 2	2,5 KG
KAF G26 - 3	5 KG



Microbiological Activity			
	Test Method	Microorganism	Effect Duration
Bactericidal	EN 13727	Staphylococcus	10 min
		Pseudomonas aeruginosa	
		Enterococcus hirae	
	EN 14651	Staphylococcus	
		Pseudomonas aeruginosa	
		Enterococcus hirae	
Tuberculocidal / Mycobactericidal	EN 14563	Mycobacterium avium	
		Mycobacterium terrae	
	EN 14348	Mycobacterium avium	
		Mycobacterium terrae	
Fungicidal / Yeasticidal	EN 14562	Candida albicans	
		Aspergillus niger	
	EN 13624	Candida albicans	
		Aspergillus niger	
Virucidal	EN 14476	Poliovirus Type 1	
		Human Adenovirus Type 5	
		Murine Norovirus	
Sporicidal	EN 17126	Bacillus subtilis	
	EN 13704	Bacillus subtilis	

OneSept A

ALKALINE SOLUTION FOR WASHER AND DISINFECTORS



- It is an alkaline cleaner for cleaning and disinfection of medical devices with washers thermal disinfectors.
- Provides in depth cleaning without any residues.
- Suitable for use in different degrees of water hardness.

USAGE AREAS

Used in washing and thermal disinfection machines for cleaning and thermal disinfection of heat resistant medical instruments and materials including laboratory equipments at 93°C and cleaning of non-heat resistant medical instruments and materials at 50-60°C.

USAGE

0.1% - 0.5% (1-5 ml/lt) is recommended for cleaning and thermal disinfection devices in the medical field. Follow the machine manufacturer's recommendations for dosing information.

COMPOSITION

Potassium hydroxide, complexing agents, corrosion inhibitors.



KAF G34

5 L

KAF G33

5 L

OneSept FN

NEUTRALIZER SOLUTION FOR WASHER AND DISINFECTORS



- Liquid, organic acid-containing neutralization solution for washer-disinfectors
- Neutralization of alkaline residues from the main washing process
- Prevents limescale formation
- Dissolves albumins, organic bases, carbonates and hydroxides during cleaning
- Suitable for use in all washers and disinfectors

USAGE AREAS

Used for the removal of lime residues in the machine and for the neutralization of alkali residues resulting from the main washing process. (40-60 °C).

USAGE

For cleaning and disinfection devices in the medical field, 0.05%-0.3% (0.5-3 ml/lt) is recommended. Follow the machine manufacturer's recommendations for dosing information.

COMPOSITION

Phosphoric acid, corrosion inhibitors and auxiliary substances.

OneSept ENZYM

ENZYMATIC SOLUTION FOR MEDICAL INSTRUMENT WASHER



Concentrate tool cleaning detergent solution containing developed triple enzyme complex for use in automatic washing machines.

USAGE AREAS

Suitable for cleaning of dirt surgical and medical instruments at sterilization unit with instrument washing machines.

USAGE

0.2%-0.8% (2-8 ml/lt) is recommended for cleaning and disinfection devices in the medical field. Follow the machine manufacturer's recommendations for dosing information.

COMPOSITION

%1-%5 (protease, amylase, lipase) glycerin, monopropylene glycol, nonionic surfactants, complexing agents anticorrosive substances.



KAF G32

5 L

KAF G40

5 L

OneSept ENZYM

ENZYMATIC CLEANER FOR MEDICAL INSTRUMENTS AND ENDOSCOPES



- It is compatible with glass, ceramic, silicone, plastic, PVC, acrylic, polymer, polycarbonate, polystyrene, HDPE, porcelain and stainless steel materials.
- Anticorrosive effective

USAGE AREAS

- Suitable for endoscope washing machines, ultrasonic washing machines and manual use. It provides the cleaning and pre-disinfection of all kinds of invasive surgical instruments, dental surgical instruments, surgical laparoscopy intruments, flexible and rigid endoscopes.
- Provides a more effective disinfection process by cleaning organic wastes on the surfaces such as blood, fat, protein and starch. Compatible with glass, rubber, wood, ceramic, silicone, plastic and stainless steel.

USAGE

It is used by diluting in % 0,5 concentration. All instruments are immersed into the solution. Shows maximum activity at 20- 45 °C. It is effective in 5 minutes in manual and ultrasonic usage. The instruments, have been removed from the solution at the end of the process, are rinsed thoroughly.

COMPOSITION

%1-%5 (protease, amylase, lipase) glycerin, monopropylene glycol, nonionic surfactants, complexing agents anticorrosive substances.

Usage Area		Product type			Efficacy spectrum			
End + Sur. Ins.	Dental Units, Incubators and ENT	Ready after activation	Ready for use	Concen- trate	Bactericidal	Fungucidal	Virucidal	Sporicidal
GA	✓	✓			✓	✓	✓	✓
PA	✓	✓			✓	✓	✓	✓
OPA	✓		✓		✓	✓	✓	✓
PA POWDER	✓			✓	✓	✓	✓	✓
OneSpray	✓		✓		✓	✓	✓	
OneSurface	✓		✓		✓	✓	✓	✓
OneSpray Wipes	✓		✓		✓	✓	✓	
OneSurface Wipes	✓		✓		✓	✓	✓	✓

*End.: Endoscopy
*Sur. Ins.: Surgical instruments

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KAFGRUP
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