

ONESPRAY WIPES

ALCOHOL BASED FAST ACTING DISINFECTANT WIPES

FOR MEDICAL INSTRUMENTS

DATA SHEET



EN 13624
EN 13727
EN 14476
EN 14348
EN 16615

USAGE

OneSpray Wipes is used for the disinfection of pre-cleaned, non-invasive, smooth and non-porous medical devices (Ultrasound probes, etc.) which can not be disinfected by the immersion method. It is ready to use. The entire surface of the device is wiped with enough wipes. It is based on a combination of ethanol, propanol and quaternary ammonium and does not fade or dye the material used. Has a nice fragrance.

PROPERTIES

Ready to use product
Aldehyde and phenol free.
Does not do color fading or dyeing on the material used
Pleasant-smelling.



%99.9
Effective



MICROBIOLOGICAL EFFECT

Bactericidal, Fungicidal, and Virucidal effects.

COMPOSITION

%30 Ethanol, %10 2-Propanol, %0.25 Didecylmethylpoly(oxethyl) Ammonium Propionate, Excipients, Essence, Deionized Water.

WARNINGS AND STORAGE CONDITIONS



Keep out of reach of children.
Keep away from sunlight and high temperatures.
Store in tightly closed original packaging/container, dry and cool area.
Keep away from heat, sparks and fire.
Under normal conditions, shelf life is 2 years.
Store locked up.

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

Napkin dimensions 20x20 cm

KAF GRUP SAĞLIK HİZMETLERİ
İNŞAAT SANATİ VE TİC. LTD. ŞTİ.
Atakent Mh. 221. Sk. No:3A Rota Office A Blok D.83
K.Çekmece/İSTANBUL
Tel: +90 212 471 42 00 Fax: +90 212 471 42 01
Fikriyatı V.D. : 496.053.9854

	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/ Yeasticidal	EN 16615	Pseudomonas aeruginosa	1 min
		Staphylococcus aureus	
		Enterococcus hirae	