



(MEA and HSSA tested for IVF laboratory use)

Microorganism	1-Bactericidal:		Maximum sterilization duration	
		15 min		
Microorganism	• Staphylococcus aureus.	15 min	Maximum sterilization duration	
	• Pseudomonas aeruginosa .	15 min		
	• Escherichia coli.	15 min		
	• Enterococcus hirae.	15 min		
	• Mycobacterium phlei (TbB).	15 min		
	• Salmonella typhimurium.	15min		
	• MRSA - Bacteria (Methicillin resistant Staphylococcus aureus).	15 min		
	2 - Fungicidal:			15 min
	• Aspergillus niger.	15 min		Maximum sterilization duration
	• Candida albicans.	15 min		
• Trichophyton mentagrophytes.	15 min			
3 - Virucidal:		5 – 15		
Hepatitis A, B & C	15 min	Maximum sterilization duration		
HIV (AIDS-Virus).	15 min			
Rotavirus. Norovirus(calicivirus).	15 min			
Influenza A -virus (H5N1-Bird flu). Influenza A -virus (H1N1-swin flu).	15 min			
SARS, SARS-COV2 (COVID-19) & MERS COV.	5 min			
Adenovirus (DNA- virus group).	5 min			
Polio virus group.	5 min			
Herpes virus group.	15 min			

Excellent material compatibility

- CO2 incubators
- laminar flow hoods
- equipment
- ultrasound probes
- hospital furniture
- hi-Macs surfaces
- glass, plastic, acrylic and metal

Application

Spray: Apply undiluted, spray and distribute evenly on the surface with a sterile cloth.

Wait 15 min for the disinfection effect.

High quality

- ready-to-use solution
- anticorrosive
- security seal
- valid for 2 years from opening
- zero volatile chemicals
- rapid disinfection properties
- non evaporating long term disinfection
- removes 100% dust particulates

Health and safety

- each lot MEA and HSSA tested
- transparent
- odorless
- alcohol-free
- no VOC release

