

# Biocidal ZF™

Spray Disinfectant for Incubators and Sterile Cabinets in Cell Culture Area



## Cell Culture Area



### Effectiveness:

Biocidal ZF™ is effective against bacteria, spores and enveloped viruses.

### Non-volatile:

Active microbiocidal ingredients are non-volatile. They protect cell cultures from microbial contamination and do not invade cell cultures via air. Thus cell cultures are protected against contamination and the disinfectant itself.

### Application for incubators

- Empty incubator
- Spray Biocidal ZF™ on all surfaces and let settle
- Put cultures right back

Surfaces will be protected for 2-4 weeks.  
(Before disinfecting you may clean incubator with Biocidal ZF™ if necessary)

### Application in sterile benches

- Empty sterile bench
- Then clean with Biocidal ZF™ and finally spray on all surfaces.

Protection will prevail until next workshift.  
No combustible gases can form, unlike by use of ethanol.

Cat.#	WAK-ZF-1	1 x 1	liter spray bottle	Active Ingredients:	Quaternary ammonium compounds <b>-free of aldehydes-</b>
	WAK-ZF-6	6 x 1	liter spray bottle	Storage:	Room temperature
	WAK-ZF-12	12 x 0.2	liter spray bottle	Materials compatibility:	Universal inclusive fittings within incubators and sterile cabinets
Precautions:	Avoid eyes and skin contact				
Disposal:	Biologically degradable				

