

# 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<br><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<br>within incubators and<br>sterile cabinets |
| Precautions: | Avoid eyes and skin contact |          |                    |                          |   |
| Disposal:    | Biologically degradable     |          |                    |                          |   |

**scientifix**

PO Box 662 South Yarra  
VIC 3141 Australia

[www.scientifix.com.au](http://www.scientifix.com.au)

Free call: 1800 007 900  
T: +61(0)3 8540 5900  
F: +61(0)3 9543 7827  
E: [info@scientifix.com.au](mailto:info@scientifix.com.au)

**WAK - Chemie  
Medical GmbH**

