

## EBOLA VIRUS

*Reynard Surface Disinfection  
wipes/spray*

### ***“INFECTION PREVENTION AGAINST EBOLA VIRUS”***

The recent outbreak of Ebola Virus in West Africa has caused the World Health Organisation to declare the outbreak a “Public Health Emergency” of International concern. Efficient measures have to be taken and infection prevention is one of its most important.

The Ebola Virus is an enveloped, filamentous virus belonging to the Filoviridae family, and agents such as surface active quaternary biocides can inactivate the virus and destroy its infectivity.

Reynard Surface Disinfection Wipes (formula WRH-801) contain a blend of three surface active quaternary biocides (didecyl dimethyl ammonium chloride, alkyl dimethylbenzyl ammonium chloride and alkyl dimethylethylbenzyl ammonium chloride) which will disrupt the lipid envelope and render the Ebola Virus inactive.

It is therefore a useful tool in the infection prevention of Ebola Virus.



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