

# CLOVER News

## ULTRAFRESH Sanitiser and Disinfectant Concentrate

- **C. Difficile** - Kills Clostridium Difficile at a dilution of 1:20 tested to BS EN 13704.\*
- **MRSA** - Kills MRSA at a dilution of 1:50 tested to BS EN 1276.\*\*
- **BS EN 1276** - Kills 99.999% of bacteria tested to the European standard.

*Ultrafresh from Clover Chemicals has been proven to kill both Clostridium Difficile and MRSA, making it the ultimate cleaner and disinfectant to combat today's superbugs.*

The fight against the superbugs is currently a matter of extreme importance in the health sector. Managers of care homes and hospitals need to control both Clostridium Difficile and MRSA in order to prevent serious infection outbreaks. They will therefore need a cleaner/disinfectant which is both **sporicidal** and **bactericidal**, in order to ensure it is effective against *both* bacteria and the bacterial spores from Clostridium Difficile.

### *Sporicidal action against C. Difficile*

Clostridium Difficile forms spores which can continue to survive and breed in harsh conditions. These spores are therefore very difficult to kill using traditional disinfectants. Ultrafresh has been proven to kill C. Difficile spores at a dilution of 1:20.\*

### *Bactericidal action against MRSA*

Ultrafresh has an outstanding bactericidal action. A 1:50 solution of Ultrafresh kills 99.999% of bacteria and has been proven to kill MRSA with a 5 minute contact time.\*\*

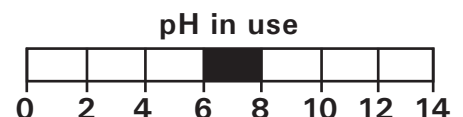
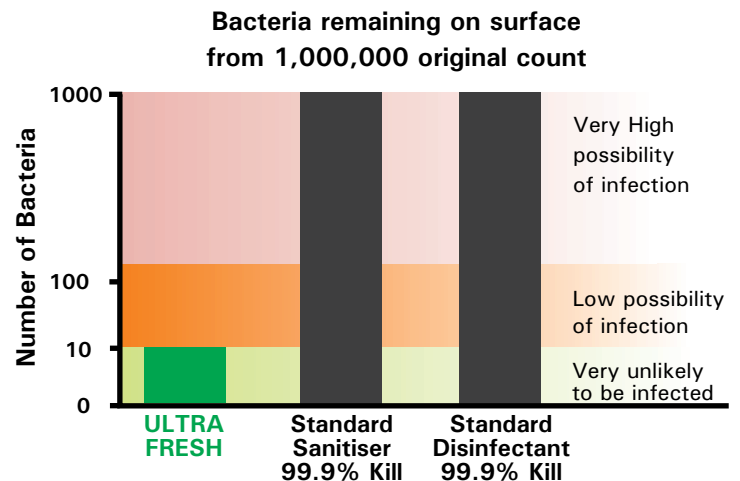
### *Neutral formulation*

Ultrafresh is a neutral product which is perfect for the daily cleaning of all water washable floors and hard surfaces. It is ideal for use in care homes for disinfecting washroom surfaces, hand rails, door handles, tables, mobility equipment and any other surfaces where repeated hand contact may spread infection.

\* Tested against C.Difficile ATCC 9689 to BS EN 13704 by independent laboratories.

\*\* Tested against MRSA NCTC 12493 to BS EN 1276 by independent laboratories.

*Use biocides safely. Always read the label and product information before use.*



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