CHICOPEE®

Microfibre Light

Unique 100% microfibre cloth designed for short term use

Chicopee® True Confidence™

Chicopee Microfibre Light cloth provides the same superior cleaning performance as traditional woven microfibre cloths without the risk of cross contamination. Designed for short term use, it removes the need to launder cloths therefore saving time and improving hygiene practises while still removing 99.99% of microbes.

Microfibre Light

FCC

Removes 99,99% bacteria

Superior cleaning with 99.99% bacteria removal

Problems

- A study published in the American Journal of infection control found that 93%** of laundered microfibre cloths still contained dangerous levels of bacteria, after washing
- Time is by far the most precious resource in facility cleaning, laundry processes eat up into this valuable resource
- Traditional cloths have been shown to potentially spread over 30%* of germs they pick up and then deposit them onto the next surface wiped

Solutions

- Short term use microfibre cloths provide the same 99.99%* bacteria removal as woven cloths, without the risk of laundry
- Designed to be used for a limited time, Microfibre Light can be disposed of after use, reducing time spent by cleaning staff on non value added tasks
- The unique structure of the Microfibre Light cloth ensures that bacteria are trapped in the cloth and not released onto the next surface

Article Number	Colour Print	Sheet Size (L x W)	Sheets Per Pack	Packs Per Case	Product Type
74733	Blue	34 x 40 cm	40	8	1/4 Fold
74737	White - No Print	34 x 40 cm	40	8	1/4 Fold
74736	Green	34 x 40 cm	40	8	1/4 Fold
74735	Yellow	34 x 40 cm	40	8	1/4 Fold
74734	Red	34 x 40 cm	40	8	1/4 Fold

* Externally certified to officially documented test methods to produce a 4 log removal of S.aureus and E.Coli from a stainless steel surface, transferring 0 percent to a second surface

** American Journal of Infection Control, Laura Y. Sifuentes, PhD et al, 41 (2013) 912-5

For more information: +31 485 398 426 www.chicopee.com europe@chicopee.com Chicopee_Europe