



HOSPITAL DISINFECTANT

HYCOLIN® Hospital Disinfectant is the first choice of Disinfectant for Environmental use in hospitals.

HYCOLIN® is proven to be effective against Coronavirus, MRSA and TB at a dilution of 1:100, 1:50 and 1:20 respectively.

PRODUCT DESCRIPTION

- **HYCOLIN®** is a clear blue disinfectant, recommended for environmental use in isolation wards, operating theatres, laboratories and other places where contamination exists.
- **HYCOLIN®** is effective against all enveloped viruses including coronavirus.
- **HYCOLIN®** is effective against a wide range of micro organisms such as Gram-positive bacteria, Gram-negative bacteria, Mycobacteria, fungi and some yeasts.
- **HYCOLIN®** is based on cationic surfactants that are fully supported through the Biocidal Products Regulations and non-ionic surfactants that meet the requirements of the Detergent Regulations.
- **HYCOLIN®** contains an active detergent system that on dilution assists in wetting organic soil and improving the cleaning process.
- **HYCOLIN®** has a pleasant floral odour.
- **HYCOLIN®** is stable with a shelf life of 2 years.





HOSPITAL DISINFECTANT

"HYCOLIN® is stable,
with a shelf life of at
least 2 years"

USE DILUTIONS

HYCOLIN® is recommended for use at dilutions between 1:50 and 1:20 dependant on the amount of contamination and type of infection present. A dilution of 1:50 is recommended for areas where contamination is known and also for

general disinfection. If TB is known to be present then a dilution of 1:20 is recommended.

Dilutions of **HYCOLIN®** are clear and may be slightly blue depending on the strength of dilution.



MICROBIOLOGICAL PERFORMANCE

HYCOLIN® has been independantly tested under dirty conditions against:

EN1276

Methicilin Resistant *Staphylococcus aureus*
Pseudomonas aeruginosa ATCC 15442
Staphylococcus aureus ATCC 6538
Enterococcus hirae ATCC 10541
Escherichia coli ATCC 10536

EN13624

Candida albicans
Aspergillus brasiliensis

EN14348

Mycobacterium terrae
Mycobacterium avium
Mycobacterium tuberculosis

EN1650

Aspergillus brasiliensis
Candida albicans

EN 14476

2013+A2 2019 efficacy against all enveloped virus including coronavirus and SARS COV2

Pack size - 5L, 25L, 200L



Manufactured by Mirius™

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