

A highly effective biocidal deodoriser for use in the final rinse

REXSTAT PINE

Concentrated disinfectant additive

FEATURES:

High performance	Effective biocidal deodorizer that prevents the proliferation of pathogenic bacteria.
Economical	Should be added to a low dip, final rinse at the rate of 300 ml per 100 litres of water.
Also for hard surfaces	May also be used as a powerful, hard surface disinfectant for use on floors, walls, linen bins, toilets, wash basins and many other surfaces.

APPLICATIONS:

REXSTAT PINE is a powerful blend of quaternary ammonium biocides, which conforms to British Pharmacopoeia specifications. It is particularly recommended for laundries serving hospitals, nursing homes, residential institutions, military establishments, prisons and many other places where it is essential to control the spread of potentially harmful micro-organisms and provide effective deodorisation of all wash classifications.

REXSTAT PINE prevents the proliferation of pathogenic bacteria, including the following:

- Pseudomonas aeruginosa
- Streptococcus faecalis
- Enterobacter cloacae
- Staphylococcus aureus
- Bacillus subtilis
- Proteus vulgaris
- Escherichia coli

Also effective against a wide range of fungi and yeasts.

USE:

As a guide, REXSTAT PINE should be added to a low dip, final rinse at the rate of 300 ml per 100 litres of water. Run for a minimum of five minutes.

SPECIFICATIONS:

Form.....	Liquid
Colour.....	Straw
Odour	Pine
Density at 20 °C.....	1,0 g/cm ³
Solubility in water.....	Fully miscible
pH at 20°C.....	13

All information in this document is based on our practical experience and/or laboratory tests. Due to the multiplicity of conditions for usage and variable human factors, we recommend that you always test our products for suitability prior to use. At any time, this version of the product specification report may have been revised based on legislation, availability of the individual ingredients or newly acquired information. The current approved version is available upon request.