

# Osprasan Concentrate

## Technical Information

Osprey Osprasan Concentrate is a powerful concentrated cleaning liquid formulated with a quaternary disinfectant. It is highly effective in killing gram negative and gram positive bacteria, fungi, mildew and viruses. The detergency system is composed of two detergents, one to remove body oils, dead skin and body waste, while the other is very effective in removing heavy oils, fats etc. This formula has been created for effectiveness in hard water and high protein load situations.

Cross-contamination is of major house keeping concern not only in hospitals and care home facilities but in schools, institutions and industry.

Osprasan Concentrate Cleaner has been formulated to aid in the reduction of cross-contamination in these areas.

Osprasan Concentrate is a single step disinfectant cleanser that is effective against a broad spectrum of bacteria; is veridical, fungicidal and will prevent the growth of mould and mildew and their odours when used as directed.

## Directions for use

### *General Tub Cleanser*

Drain the tub and squirt Osprasan (4ml of Osprasan Concentrate in 1litre of water)

### *Hydro-massage Cleansing*

Refer manufacturers cleaning procedures

### *General Purpose Cleaning*

Osprasan can be used as a general purpose cleaner-disinfectant when diluted at a ratio of 4ml Osprasan Concentrate to 1 litre of water. Walls, floors and furniture can all be cleaned.

### *Note:*

Mechanical scrubbing action is necessary as well as chemical action to sanitise any surfaces

- A. Osprasan Disinfectant Cleaner should not be used in conjunction with soap, synthetic phenols, other detergents or germicides.
- B. To ensure complete bacteria kill, an exposure time of 10 minutes and a concentration of 16ml Osprasan Concentrate Cleaner per litre of water is required.

## Contents

### *Didecyl dimethyl ammonium chloride*

A good disinfectant at lower use concentrations. Effective in hard water and has substantial organic soil tolerance.

### *Sodium E.D.T.A.*

This is a sequestering agent which is used to solubilise calcium, magnesium, iron and other minerals from the water

### *Cocoamidopropylamine-oxide*

Strong cleaner and wetting agent combined to attack and remove body oils, faecal matter and other extraneous materials from the tub surface and hydro-massage system.

### *Sodium Metasilicate*

*Very strong all purpose cleaner, especially effective when removing fats, oil, grease etc.*

### *Sodium Bicarbonate*

Buffing agent

### *Borax*

Buffing and activation agent