

## SCRUBBER LF

**Scrubber LF is a special blend of water soluble solvent and surfactants designed for use in auto floor scrubbing machines.**

Scrubber LF is an excellent water soluble non-flammable degreaser for the cleaning of grime and oil from machinery. It is also suitable for the cleaning of taut liners and truck bodies. Its medium foaming characteristics makes it suitable for use through hand pumps and high pressure equipment. Scrubber LF is odourless and is formulated for minimum irritation to workers when used through pressure equipment.



### FEATURES & BENEFITS



Low foaming odour free



Great in scrubbing machines on hard flooring and carpets



Formulated for minimum irritation

### DIRECTIONS FOR USE

**Carpet Cleaning:** Pre-Spray dilute at 100mls per litre for heavily soiled carpets, down to 20mls per litre for general maintenance cleaning. In extraction machines dilute from 8-15mls per litre of water, depending on soiling. Spotting, dilute 150mls per 1L with water for removal of grease, oil and dirt build ups.

**Industrial and Floor Scrubbing Machines:** For use in pressure machines, floor scrubbers and light duties dilute 25mls per 1L of water. For medium to heavy soiling dilute up to 50mls per litre. Areas of heavy grease and grime test at a lower dilution on the surface, or consult your sales representative. Use of a de foaming agent may be required to reduce foam in waste tanks.

### FIRST AID & SAFETY

Considered a hazardous product. Avoid contact with skin and eyes. Wear gloves and eye protection when handling. Keep out of reach of children. If swallowed seek medical advice. If poisoning occurs contact a Doctor or the Poisons Information Centre. If swallowed do NOT induce vomiting, give water. If skin contact occurs wash affected area and remove clothing. If in eyes, hold eyes open and flood with water for a minimum of 15 minutes. Call a Doctor. Refer to Safety Data Sheet for more information.



### PACK SIZES

Size	Code
5L	NCSLF5
20L	NCSLF20

Not to be used for any other purpose. Do not mix with other chemicals.

