

# ACTIV SHIFT Heavy Duty Cleaner Degreaser Low Foam

## PRODUCT INFORMATION SHEET

### DESCRIPTION:

**ACTIV SHIFT** is a highly alkaline **LOW FOAM** cleaner degreaser formulated from our patented POSITIVE EMULSION TECHNOLOGY for heavy duty degreasing and cleaning in industrial sites.

**ACTIV SHIFT** is extremely efficient in the cleaning of oils and grease from concrete floors and ferrous metals, through automatic equipment. E.g. steam cleaners, pressure washers or manual cleaning.

**ACTIV SHIFT** is biodegradable.

### FEATURES AND BENEFITS:

- Highly alkaline cleaner degreaser for heavy duty degreasing and cleaning in industrial sites.
- Extremely efficient in cleaning oils and grease from concrete floors and ferrous metals
- LOW FOAM Auto Scrub Grade to prevent foam build up in collection tanks
- Biodegradable cleaner

### TECHNICAL INFORMATION:

<b>Appearance</b>	Clear orange liquid
<b>Odour</b>	Detergent
<b>pH</b>	12.5 – 13.5
<b>Specific Gravity</b>	1.068 ± 0.005
<b>Solubility in Water</b>	Infinite

### USE:

**Steam Cleaning:** To the concentrate solution tank dilute 1 part to 10 – 35 parts water. Adjust the solution tank valve to obtain amount of cleaner required for different soil conditions.

**Pressure Washers:** For heavy duty cleaning prepare solution and apply by spray to surface. 1 part to 20 parts dilution with water.

**Soak Tank Ultrasonic:** This product can be diluted at 1 part to 20 parts water.

**Manual and Auto Scrubber Cleaning:** Dilute 1 part to 40 parts water. Apply to floor. For heavier buildup allow to soak 3 – 5 minutes, agitate and pick up slurry. If use is required through Automatic Floor Scrubbers use **ACTIV SHIFT Low Foam Auto Scrub Grade**, which has been defoamed to prevent foam build up in vacuum motors.

Dilutions up to 1 part to 120 parts water can be used in lightly soiled conditions. In heavier soiled conditions stronger dilutions may be used.

**IMPORTANT WHEN USED IN FOOD ESTABLISHMENTS RINSE ALL RESIDUES WITH POTABLE WATER!**

**WARNING:** This substance is caustic – avoid contact with skin and eyes.

**SAFETY:** Classified as Hazardous according to criteria of Worksafe Australia

#### First Aid

**Eyes:** If splashed in eyes, flush with water for 15 min. Seek medical advice.

**Skin:** Wash affected area with soap and water.

**Inhalation:** If mists are inhaled, remove patient to fresh air. Seek medical advice.

**Swallowed:** Do not induce vomiting. Give milk or water to dilute. Seek medical advice.