

# Rhino

## Heavy duty degreaser



grease and grime.

Actichem's AP110 Rhino is a heavy duty, concentrated detergent designed specifically for tough industrial clean-ups, kitchen cleaning and oil & grime build-up. Its highly effective blend of solvents, surfactants and builders quickly emulsify heavy

### BENEFITS

- **Rapid Emulsification** – Quickly penetrate and emulsifies dirt, grease and oils.
- **Tough Cleaning Action** – Tough enough to handle baked-on carbons and old stubborn soils.
- **Economical** – An economical, yet very effective maintenance cleaner at high dilutions.
- **Food Area Use** – Safe for use in food preparation & manufacturing environments.
- **Deep Cleaning** – At lower dilutions, it tackles the toughest of industrial clean-ups.
- **Tile & Grout Cleaning** – Excellent for tile and grout cleaning and for degreasing concrete floors.

### WHERE TO USE

**General Cleaning** – Ideal for use as a cost effective detergent for the manual cleaning of factory, warehouse and supermarket floors, walls, tiles etc.

**Heavy Duty Cleaning** - Especially effective for factory clean-up operations, machine degreasing and for degreasing hard surfaces in industrial kitchens and food preparation areas.

### DIRECTIONS for USE

Read and understand the Material Safety Data Sheet (MSDS) before use

Pre-test in an inconspicuous location before use. Avoid contact with aluminium and other non-ferrous metals.

### Dilution

1. Light cleaning – mix 8-12ml per litre of water (1:120-1:80).
2. General and routine industrial cleaning - mix 12-20ml per litre of water (1:80-1:50).
3. Heavy cleaning – mix up to 50ml per litre of water (1:20),
4. Machine and equipment cleaning use undiluted.

### Directions:

1. Follow standard cleaning techniques.
2. Apply the cleaning solution using a clean mop, cloth, or spray bottle
3. Scrub well and allow dwell time.
4. Rinse off with clear (potable) water.
5. For machine and equipment cleaning, spray on undiluted, allow dwell time and rinse off with clear (potable) water.

### PRODUCT SPECIFICATIONS

**pH:** 14.0

