

ACTIV S.R.A

Heavy Duty Soil Removing Agent

PRODUCT INFORMATION SHEET

DESCRIPTION:

ACTIV S.R.A. is another of our products formulated from our patented "Activ Positive Emulsion Technology".

ACTIV S.R.A. has been produced specifically for the removal of soap scum, dirt and soilage from tiles, glazed bricks, and porcelain and shower screens. Effective in the cleaning of benches, splash-backs, exhaust hoods, tiled and greasy surfaces and floors.

ACTIV S.R.A. is an ideal cleaner for use in kitchens, changing rooms, shower recesses and toilets as well as many specialty cleaning purposes. Activ SRA is ideal for use as 'Cut Back' chemical in floor care.

FEATURES AND BENEFITS:

- Ideal for use on tiles, glazed bricks, porcelain and shower screens.
- For kitchens, changing rooms, shower recesses and toilets.
- Many specialty cleaning purposes.

TECHNICAL INFORMATION:

Appearance	Clear crimson red liquid
Odour	Detergent
pH	12.5 – 13.5
Specific Gravity	1.068 ± 0.005
Percentage Volatiles	86.0 – 87.0%
Solubility in Water	Infinite

USE:

ACTIV S.R.A. Cleaner can be used manually or in conjunction with mechanical cleaning equipment such as pressure washers or automatic scrubbing machines (add defoamer to the recovery tank).

Dilution Rates:

Spray & Wipe Cleaning	1 part to 10 parts water.
Manual Mop Cleaning	1 part to 40 parts water.
Automatic Machine Scrubbing	1 part to 60 parts water
Cut back	1 part to 20 parts water

Dilution rates may be increased where heavy dirt conditions prevail.

NOTE: When spraying on to vertical surfaces, e.g. shower walls and screens spray on **ACTIV S.R.A.** working from the bottom to the top. Allow 5 minutes contact, lightly scrub if required, and rinse with water from the top down.

FLOORS: For normal cleaning - mop over, or 1 pass with an autoscrubber.

For heavy dirt conditions or Cut Back procedure- lay **ACTIV S.R.A.** allow to soak, then scrub and pick up left over residues

SAFETY:

First Aid

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

Skin: Wash affected area with soap and water.

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