

ACTIV 800

Spontaneous Emulsifier Cleaner

Degreaser

PRODUCT INFORMATION SHEET

DESCRIPTION:

From the original, patented non-butyl technology comes another first in industrial cleaning efficiency. **ACTIV 800** spontaneous emulsifier has been extensively field-tested in heavy duty industrial locations and found to be superior in cleaning efficiency against all competition. **ACTIV 800** cleans by spontaneous emulsion – reduces the resistance of oily and greasy soil to mix with water. Built with extra alkaline punch and contains special electrolytes to enhance the action of the surfactant.

ACTIV 800 has been designed especially for use with all kinds of mechanical cleaning devices. USDA has granted is unrestricted approval for use on all surfaces in all departments of federally inspected establishments.

FEATURES AND BENEFITS:

- This spontaneous emulsifier is Ideal for heavy duty industrial locations - Superior in its cleaning efficiency
- Granted unrestricted approval by USDA for use on all surfaces in all departments of federally inspected establishments.

TECHNICAL INFORMATION:

Appearance	Clear water white liquid
Odour	Characteristic
pH	7.0 - 8.0
Specific Gravity	1.0 ± 0.005
Solubility in Water	Infinite

USE:

For use in automatic scrubbers, steam cleaning, pressure washers and manual cleaning operations. Increase strength of use dilution for heavy compacted soils – using only enough to remove soil present.

Recommended Dilutions:

Auto Scrubbers & General Maintenance Cleaning: 1 part Activ 800 with 20 to 40 parts water

Steam Cleaning: Mix 1 part Activ 800 with 10 to 50 parts water to the concentrate solution tank, adjust the solution tank valve to obtain amount of cleaner required.

Spray Cleaning: 1 part Activ 800 with 20 to 40 parts water.

To clean and brighten weathered aluminium surfaces: 1 part Activ 800 to 10 parts water

Approvals: **ACTIV 800** has a Category 1 Approval for use as a General Cleaner Type A from the Australian Quarantine and Inspection Service (AQIS).

Note: When used in food establishments rinse all residues and food contact surfaces with potable water after cleaning before reuse.

SAFETY: Causes serious eye irritation

Keep out of reach of children. Read label before use. Wash hands, face and all exposed skin thoroughly after handling. Wear protective clothing, gloves and eye/face protection.