

Super Active

Technical Bulletin

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Description and Use

Super Active is a new hard surface cleaner that gives excellent removal of oily and greasy soils. Use Super Active for cleaning floors, walls, machinery, engines, painted surfaces etc.

Approvals & Registrations

AQIS approved Type A General Cleaner

Features and Benefits

Super Active contains a specialised surfactant blend designed to give rapid emulsification and solubilisation of oily soils for fast effective cleaning, yet it breaks down in grease traps allowing oils to be removed.

Tests have shown that in addition to being very good at removal of mineral oils and greases it is also excellent at cleaning soils in kitchens and other food processing areas.

Super Active is phosphate free and readily biodegradable. It uses new sequestrants to soften the water that are readily biodegradable have low aquatic toxicity and are safe for users.

Super Active has a moderate foam profile and can be used through air supplied foamers as well as high pressure sprayers and manually.

How to Use

Super Active is a versatile multipurpose cleaner, simply vary the use dilution to suit the job.

For heavily soiled surfaces such as oily engines use at 1:10. For general cleaning in soiled areas such as workshops and food preparation areas use at dilutions from 1:40 (½ cup per 5 litres water). To 1:80 (¼ cup per 5 litres).

All food contact surfaces must be rinsed with potable water after cleaning.

Super Active can be used manually, through high pressure sprays or foamers or in a floor scrubber.

Technical Data

Super Active is an alkaline liquid containing water softening agents, a blend of readily biodegradable detergents, alkaline builders and corrosion inhibitor.

Super Active is safe for use on aluminium even at high concentrations.

It has a pH of 12.7 in the neat form

Pack Sizes

2 x 5L Bottles
15L Drum

Code: 15007
Code: 12553

Dominant Colour Code



Hazard Information & Safety

Not classified as hazardous according to ASCC criteria

Poisons Schedule:
Dangerous Goods:

Schedule 5
Not Classified

Wear chemical resistant gloves when using Super Active. Also wear safety goggles when decanting the neat product.

