

FP40

Kemsol

DECARBONISER

PRODUCT INFORMATION



- REMOVES HEAVY BUILD-UP
- REMOVES UNHYGIENIC BUILD-UP
- FAST ACTING
- TIME AND LABOUR SAVING
- SPECIALLY FORMULATED
- PROLONGS LIFE OF COOKWARE

Soak Tank Cleaner

Decarboniser is a readily dissolvable powder. Suitable for cleaning of cooking equipment, utensils including aluminium items. For best results soak these items overnight in the soaking tank.

DIRECTIONS

Preclean items to remove residual grease, oil and food soiling. Avoid stacking pots and pans within one another, ideally do smaller loads at a time.

Add 100 litres of fresh water to the tank and allow 30min for the tank to preheat the water. Add 1x 4.5 kg pottle of Decarboniser to heated water and stir until dissolved. It is best to soak items overnight. Add soiled equipment for soaking - times will vary depending on soiling levels. Remove items from soak tank the next morning, using the two handles on the inside of the tank to raise the tray up out of the water to gain access to the soaking items. Wash items in a sink using a manual sink detergent to remove any residual product. Scrub with a non-abrasive scrub pad or a nylon scrub brush if necessary. Rinse items well and allow to air dry. Depending on the level of soiling, the same solution can be used repeatedly, for heavy soiling we suggest changing the solution within 10 days or for light soiling replace within 30 days.

Dilution ratio: Add 1x 4.5kg to roughly 100lts of water, or for larger items 2x 4.5kg Decarboniser to 200lts of water.

Once you have completed all your cleaning, please empty the tank into a waste drain and rinse thoroughly before collection/return to CSL.

PRECAUTIONS

It is good practice to always use a dust mask. Safety glass and gloves when handling the Decarboniser, as the excess dust can cause irritation.

Do not soak items with Teflon, silicone, silver, wood, certain plastics, electrical components and painted items.

Note the tank will heat water to 80°C, beware of steam and hot surfaces when opening the lid.

MANUALLY DOSE Soak Tank Cleaner

PROPERTIES

APPEARANCE White Powder  
pH 12.5 (1% solution)



REORDER

4.5KG FK-DECR45  
20KG FK-DECR20

CHEMICAL SOLUTIONS SUSTAINABILITY POLICY

We are committed to continual improvement in our environmental performance, and have established a number of goals and initiatives helping achieve this objective. Where possible we always use biodegradable raw materials and all our finished product packaging is reusable or recyclable.

This is only a start, we continually strive to better our environmental performance.

Visit [chemicalsolutions.co.nz](http://chemicalsolutions.co.nz) for more information.



Scan the QR code to view the product SDS



Chemical Solutions LIMITED

0800 Kemsol (536 765)  
[www.kemsol.co.nz](http://www.kemsol.co.nz)  
1 Freight Place,  
Airport Oaks, Auckland