

KG12 D.D.P.

Decarboniser Destainer Pre-Soak



Pre-Soaking Solution for removal of difficult hardened protein soils and stains from crockery, urns and utensils, including egg, sauces, etc. Ideal for removal of carbonized soils from aluminium utensils.



Dissolves easily in hot water.



Recommended for soak tank cleaning.

- Removes carbonised soil.
- Suitable for aluminium trays, crockery, and tea urns.
- Suitable in hard or soft water.
- NSF-Approved for use in and around food processing environments following the use instructions on the product label.

HOW TO USE

DECARBONISING ALUMINIUM BAKING TRAYS

Fill large heated soak tank with hot water (60-70°C) 20 grams of KG12 per liter of water. Leave submerged in tank, maintaining the temperature until carbon is easily removed, agitate with green pad for stubborn stains & rinse thoroughly with clean water.

TEA URNS AND COFFEE POTS

Fill with hot water (60-70°C) and add 20 grams of KG12 per liter of water. Leave it for 20 minutes and rinse thoroughly with clean water.

PACKAGING

PACK
10Kg

PRODUCT CODE
661190PG

PALLET SIZE
48 x 10Kg

TYPICAL PRODUCT DATA

Appearance:	White powder
Odour:	Odourless
Density:	790 g/l (untapped) 925 g/l (tapped)
pH (Neat):	-11-13.5
pH (1%):	12.1
Shelf life:	Not less than 24 months

COMPOSITION

Contains a blend of sodium metasilicate, anionic and nonionic surfactants, phosphate, carbonates, and neutralizing agent.

STORAGE

Store in original sealed container and protect from extremes of temperature.

BIODEGRADABILITY

All surfactants used in Guard Pro products comply with European Regulations concerning biodegradability and protection of the environment.

APPROVALS & CERTIFICATIONS

Complies to SASO Standard 2618 / GSO 1948 for General Purpose Cleaners
Approved by Dubai Municipality-Consumer Products Safety
Certified by NSF International

QUALITY ASSURANCE

This product is manufactured in China on behalf of Reza Chemical Industries, P.O. Box 18636, Jeddah 21425, KSA under strict quality control procedures in accordance with Reza's ISO 9001:2015 Quality Management System Cert. No. CH12/1486 certified by SGS Switzerland and ISO 14001:2015 Environmental Management System Cert. No. SA20/2123234733

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