CRAWN

Technical Data Sheet

MEDALIST

Premium Metal Safe Machine Dishwash Detergent

A premium quality detergent for use in high or low temperature dishmachines. Heavily fortified with alkaline builders, soil emulsifiers, water conditioning and anti-redeposition agents plus special destaining ingredients for unsurpassed results on glassware, silverware, coffee cups, etc. Ideal for use in hard water accounts. Safe for use on aluminum cookware and other surfaces made of non-ferrous metal.

Directions for Use

This product is designed to be dispensed with equipment installed and/or approved by your Service Representative, who will determine the correct concentation based on your operating conditions. This product will perform well at concentrations as low as 1 ounce per 8 gallons of water under normal operating conditions. However, problems such as excessive water hardness or mechanical problems may require a slightly higher concentration. Ideal wash temperatures for this product range from 140° to 160°F. Wash temperatures as low as 120°F will produce acceptable results, although slower drying times will occur. **For machine use only - not for hand dishwashing.**

Safety Reminder

Consult product label and Safety Data Sheet (SDS) before use. SDS's can be downloaded from www.crown-chem.com.



Technical Specifications

Appearance
Odor
pH (1% solution, 22°C)
Foaming
Flash Point
Bulk Density (lbs/gal, 22°C)
Stability Range
Free Alkalinity (as Na₂O)
Solubility (in H₂O, 22°C)
Phosphate Content (as P)

Product Number

13841 13805 Brown Liquid Characteristic <11.5 None None 9.47 ±0.1 50-100°F Moderate 100% <1.0%

Packaging

4x1 gal. case 5 gal. pail



