

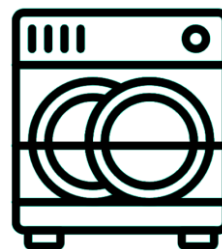


MACHINE DISHWASHING POWDER

MACHINE DISHWASHING POWDER is a 100% active non-foaming powder for use in institutional dishwashers. It removes the toughest food soils quickly and completely. Water softening agents in MACHINE DISHWASHING POWDER help control lime in the dishwasher and on dishes, glasses, and flatware, leaving them sparkling clean. MACHINE DISHWASHING POWDER also contains bleach to prevent coffee and tea stains.

Physical Properties (Typical)

| | |
|------------------|-----------------------------------|
| Appearance | White powder |
| Density | 8.35 pounds/gallon |
| Odor | Chlorine |
| pH | 10 (1% solution) |
| Solubility | Complete at recommended dilutions |
| Specific Gravity | 1.00 (Water = 1.00) |



Directions for Use

Food soils should be scraped and rinsed from utensils before being placed in dishwasher. Pre-soak flatware in SOAK FOR SILVERWARE. The inside of the machine and strainer pans must be kept clean. Always use the proper dishwasher rack designed for dishes, glasses, or flatware. Allow rack to air dry after removal from dishwasher. The use of RINSE RITE LOW SUDS reduces drying time and eliminates water spotting.

For continued good results, always maintain proper water softener operation.

Machine Dishwashing Powder does not contain any nonylphenol ethoxylates (NPEs) and therefore is better for the environment and faces fewer regulatory restrictions and environmental implications than similar NPE-containing products.

Available sizes: 8 lbs. & 30 lbs.

Complete Cleaning Solutions

DeVere Company, Inc. • 1923 Beloit Ave. • Janesville, WI 53546 U.S.A.
DeVereChemical.com • 1-608-752-0576 • 1-800-833-8373