KITCHEN CARE

Dazzle Plus

Dish machine detergent · De-stains

DAZZLE PLUS is a chlorinated, powdered dishwasher detergent designed for fast and efficient dishwashing. Specially formulated for use in soft or hard water, DAZZLE PLUS provides a unique blend of detergent to give sparkling clean dishes, cutlery, glasses, plastics, pots, and pans. This product is suitable for use in all types of mechanical commercial dishwashers.

- Multi-purpose
- Chlorinated

- For soft or hard water
- High dilution ratio means low coast per use

APPLICATIONS

Cookware Glassware Silverware **Appliances** Dishware Pots & Pans









TECHNICAL DATA

Appearance: powder

Foam: none **Odour:** citrus pH: alkaline

Packaging codes

1100202-3kg

Packaging size

3 kg







DIRECTIONS

For Best Results: Use 4g per litre of water (0.5 oz/gal).

1. Load Dishes Properly: Soiled dishes should face spray. Do not block spray to top rack.

2. Fill All Dispenser Cups.

Avoid dishwasher damage by separating stainless steel from sterling silver. Do not spill detergent powder directly on dishes or flatware.

Delicate Items: Check manufacturer's instructions.

NOTE: Check water heater temperature. Optimal water temperature is 60°C (140°F).

FOR USE IN FOOD PLANTS: All food should be removed or covered prior to use and food contact surfaces are to be thoroughly rinsed with potable water so there will be no contamination of food as a result of its use.

STORAGE

Store in corrosive resistant container with a resistant inner liner. Keep only in original container. Store locked up. Store in a dry, cool, well-ventilated place. Keep container tightly closed.

SAFE HANDLING

Before usage, ensure employees read and understand the product labels and Safety Data Sheet. Directions for use can be found on the label and the TDS. Employees can find hazard warnings, precautionary statements and first aid procedures on the SDS sheets. SDS are available online at projectclean.com or by calling 1-800-663-9925. Improper use may result in damage or injury.

