

J415

SILVER PRESOAK NON-CHLORINATED

This is a powdered product designed to loosen and lift heavy hard-to-remove soil from cutlery when used with hot water in a soak tank. It may also be used with aluminum foil to remove tarnish from sterling silverware.

DIRECTIONS: As a presoak, add product to hot water (60°C or 140°F) at a concentration of 6-20 g/L (1-3 oz per gallon). Allow cutlery to soak for 5-30 minutes or until the soil has become soft and easy to remove. Rinse well before washing these items in dishwasher.

For removing tarnish, use 6-20 g/L (1-3 oz per gallon) of hot water. Be sure all silver pieces are in contact with aluminum foil. An electrolytic process will take place which will loosen and lift the tarnish from the silverware. When removing tarnish from stainless steel knives, be sure blades do not contact aluminum tank or foil as damage can occur to both the blade and tank.

FOR COMMERCIAL USE

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Intertek