



SOLID SILVER POWER

Presoak for Machine Warewashing



PROPERTIES

Solid Silver Power features an exclusive enzymatic formula designed to remove proteins and other soils from flatware. It detarnishes silverware in the presence of aluminum, eliminates film on flatware and minimizes rewashes.

The alkalinity of **Solid Silver Power** penetrates and breaks up film on flatware, enzymes break down remaining protein and surfactants disperse and hold soils in the solution.

Solid Silver Power also features a color-coded, lock and key designed dispensing system delivering control and consistency to customers.

USE DIRECTIONS

For light soils:

Use 3 ml of **Solid Silver Power** per 1 liter of water.

For medium soils:

Use 4 ml of **Solid Silver Power** per 1 liter of water.

For heavy soils:

Use 5 ml of **Solid Silver Power** per 1 liter of water.



For emergency medical information call Ecolab: 001 1 651 222 5352

Consult your Ecolab Representative for specific use instructions and recommended dispensing equipment. For cautionary and first aid information, consult the Material Safety Data Sheet (MSDS) or product label.