

Solid Brilliance

CLASSIFICATION

Concentrated Solid Rinse Additive

PRODUCT DESCRIPTION

Perfect for glassware and plastics, this rinse additive shines in hard water and won't foam up in soft water conditions.

USE

FOR INDUSTRIAL USE ONLY

This container is not safe for food storage. Do not reuse.

For use only in a *Rinse Max Dispenser*.

- Remove container cover. Turn container over and empty contents into *Rinse Max Dispenser*. If necessary, push bottom of container with thumbs to release product.
- Add additional product when it is no longer visible through *Rinse Max* window.

Consult your Ecolab Specialist for specific use directions.

For Service or additional information, call 1-800-35-CLEAN (352-5326)

PHYSICAL AND CHEMICAL PROPERTIES

PhysicalState	Solid. [Cast Solid]
Color	Green. [Dark]
Odor	Odorless
pH	6.5 to 7.5 [Conc. (% w/w): 1%]

Compositional information:

Ethylene Oxide-Propylene Oxide Copolymer	9003-11-6
Urea	57-13-6
Alcohols, c12-15, Ethoxylated	68131-39-5
Water	7732-18-5
Propylene Glycol	57-55-6

% P Formula ingredients contain no Phosphorus

PACKAGING / PRODUCT NUMBERS

Size Available	Product Number
2 - 2.5 lbs/1.13 kg	25395