



suma<sup>®</sup> Shine

K2

## Powder Oxygen Bleach Presoak/Destainer

Powder, percarbonate oxygen destainer for plastics and china. Suitable for presoaking/ destaining of all types of heavily-soiled substrates. It contains a blend of cleaning agents and alkali for removal of dried-on food from cups and dishes.

### Features & Benefits

- Designed to remove stains from clean plastic ware and china
- Contains a blend of cleaning agents and alkali for removal of dried-on food from cups and dishes
- Effectively removes coffee and tea stains due to active oxygen and cocoa and milk stains by alkali source
- Prevents scaling in hard water conditions when used as directed
- Easy-to-rinse, leaves no residue
- Available in convenient packets for portion dose, and 5 gal. pail

### Applications

- An all-purpose cleaner for coffee brewing equipment, glass, stainless steel, plastic, china and porcelain
- Suitable for presoaking/destaining of all types of heavily soiled substrates, such as plastic cups, plates, flatware, utensils, glass coffee pots, coffee urns and tea urns





# Suma<sup>®</sup> Shine K2

Powder Oxygen Bleach Presoak/Destainer

## Use Instructions

- Suma<sup>®</sup> Shine is designed to remove stains from clean plastic ware and china
- Use a solution of 1/2–2 oz. Suma<sup>®</sup> Shine per gallon of water at 49°C to 66°C (120°F to 150°F)
- Soak ware in the solution for 15 minutes to 2 hours depending on amount of stains and soil
- Additional soaking may be required for extreme staining

Technical data	Suma <sup>®</sup> Shine K2
Certifications	Kosher; Halal (5 gal.)
Color/Form	White, powder
pH	10.9 (Use Dilution 1:66)
Scent	Odorless
Shelf Life	2 Years

Product	Pack size	Dilution	Product code	
Suma <sup>®</sup> Shine K2	1 x 20 kg. / 44 lb. Containers	1:66–1:256	101104611	
Suma <sup>®</sup> Shine K2	100 x 1 oz. / 29g Packets	1:66–1:256	94622384	

## Safe handling

Please make sure your employees read and understand the product label and Safety Data Sheet before using this product. The label contains directions for use; and both the label and SDS contain hazard warnings, precautionary statements and first aid procedures. SDS are available online at [www.diversey.com](http://www.diversey.com) or by calling 888.352.2249. Improper use or dilution may result in damage to surfaces and may result in health and physical hazards that match those of the concentrate.