

TABLEWARE DESTAINER



PRODUCT USES

Oxygen destainer which removes coffee, tea and other food stains from china, plastic, stainless steel, pots and coffee makers.

OPERATOR BENEFITS

- Removes stubborn coffee, tea and food stains.
- Convenient 10 Lb. bucket is easy to store.
- Deodorizes and cleans.
- Will not attack sheen or plastic ware.

DIRECTIONS FOR USE

Plastic & Metal Coffee and Teapots

1. Use 1 oz. per gallon of hot water (140° F to 160° F). Completely immerse and let soak until all stains have disappeared.
2. Pour pre-dissolved solution into each pot and let it stand until all coffee and tea stains are removed.
3. Rinse and air dry.

Coffee Urns

1. Pour pre-dissolved solution into coffee urns above sight glass. Let soak for 5 min.
2. Brush urn, sight glass, faucets, spouts and drain valves.
3. Rinse well and air dry.

Plastic Tableware

1. Dissolve 1 oz. per each gallon of hot water.
2. Pour the dissolved solution into a plastic bus tray.
3. Totally immerse plastic cups and plates in the solution.
4. Rinse well and air dry.

PRODUCT SPECS

Pack size: 2/10 Lb.
Characteristics: Granular powder
Rinsability: Excellent
Flammability: NA
Biodegradable: Yes

Color: White
Odor: None
Foam: Controlled
pH in conc. form: 10.5 - 12.5
Phosphorous content: 6.0%

IMPORTANT OPERATOR INFORMATION

SDS:

Refer to the Safety Data Sheet (SDS) supplied by your distributor for information on emergency response, safe usage, hazards, first aid and proper product handling.

Emergency Response Phone:

1-800-424-9300

Statement of

Practical Treatment:

If swallowed: Dilute by giving large amounts of water or milk and call a physician.

For eye or skin contact: Flush with cool water for 15 minutes and call a physician.

For skin contact: Wash exposed area with soap and water until gone.

Product Precautions:

DANGER: OXIDIZING SOLID

Harmful if swallowed.

KEEP OUT OF REACH OF CHILDREN.

Shipping Classification:

UN 3085, Oxidizing Solid, Corrosive, N.O.S., Class 5.1, PG II

(Contains Sodium carbonate peroxyhydrate, Disodium trioxosilicate)