

## Pre-soaking and De-staining Powder for Chinaware and Stainless Steel

### PRODUCT DESCRIPTION

**AD-K7** is a powerful detainer/ presoaked powder specially formulated to provide excellent removal of stubborn stains from cups, crockery, chinaware, stainless steel and melamine. It is specifically formulated using active oxygen detaining agents to remove effectively tannin type stains such tea and coffee buildups, fruits stains and other dried on food from chinaware and stainless steel. It is also suitable for soaking plastic materials and melamine.

### KEY PROPERTIES & BENEFITS

WORKS FAST WITH DEEP CLEANING ACTION: Saves time and effort as it penetrates to break down stubborn tannin type stains such tea and coffee build ups, fruits stains and burnt on food residues and starch.

CONCENTRATED & VERY ECONOMICAL: AD-K7 is produced with 100% active materials whereby it yields a very cost effective detaining solution after dilution with water.

NON-CHLORINATED & SAFE ON METALS: AD-K7 is produced using active oxygen agents for a safer application on soft metals.

### INTENDED USE

Use with confidence to detain cups, crockery, chinaware, stainless steel and melamine.

### PRODUCT APPLICATION

#### DOSAGE:

AD-K7 must be diluted manually with warm water at a ratio of 1 to 50 parts of water up to 60 parts of water depending on soil level.

#### APPLICATION:

1. Prepare three sinks, dilute in the first one (AD-K7) with warmwater diluted with a ratio of 1:50 (100ml of product for each 5 liters of water), and the second sink with dishwashing detergent diluted by suitable ratio with water, and the third with clean fresh water.
2. Stir first sink solution until powder is totally well dissolved.
3. Place all plates, dishes of chinaware, melamine, stainless steel equipment etc. into the first sink solution and leave it soaked for 5-10 minutes to set in.
4. Place chinaware into second sink solution and scrub them well with a sponge to remove stubborn stains.
5. Rinse chinaware with third sink fresh water to be washed in the dishwashing machine.
6. Place chinaware on a proper shelving, 16 cm above the floor, and 8 cm away from the wall to air dry.

#### Notes:

- Do not leave chinaware, stainless steel after soaking with AD-K7 in open air to prevent re-staining.
- Wear protective rubber gloves before working with AD-K7.
- To avoid possible damage, do not soak decorated china and plastic items for longer than 30 minutes.
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### Physical & Chemical Properties

<b>Appearance:</b>	White free-flowing powder
<b>pH (25°C, 5% solution):</b>	11 - 12
<b>Bulk Density [g/1]:</b>	1100 - 1200
<b>Odor:</b>	Odorless
<b>Water Solubility:</b>	Complete

