

**Product Description:**

Clean-Tray is used to remove alginate or plaster residue from impression trays, spatulas, flask or other instruments. It gently breaks down the structure of the alginate or plaster thus making it easy to rinse or brush it off the tray, spatula or flask.

Clean-Tray powder is white in color. 250 g of the powder is sufficient for cleaning at least 125 impression trays

**Indications:**

For removing alginate or plaster residue from impression trays, spatulas, flask or other instruments

**Contra Indications:** No contra indications known for the product

**Precautions:** Weigh the material as per the recommendation to obtain optimum result.

**Procedure:**

1. Dissolve 5 measuring spoons (50 grams) of Clean-Tray in 0.5 liters of lukewarm water.
2. Remove as much as possible alginate and plaster residue from the tray, spatula or flask.
3. Immerse the tray, spatula or flask in the solution for 15 to 30 minutes.
4. Remove the tray, spatula or flask from the solution and brush away any residue that remains.  
Rinse with water.

The use of warm water and/or an ultrasonic bath accelerates the effect of Clean-Tray

In case, impression trays, made of different metals are being cleaned simultaneously in the same Clean-Tray solution, after some time a dark layer may show on one or both metal surfaces. The oxide layer is the result of the potential difference between those metals in a solution of electrolytes (battery effect). This phenomenon may occur even in tap water.

**Storage & Shelf Life:**

Store away from sunlight in a cool and dry place. Do not leave the jar open. Always screw cap tightly back on to the jar after each use. Do not use after expiration date.

**Disposal Conditions:** To be disposed of based on the prevailing rules of the country in which it is used.

**Presentation:**

Clean-Tray : 250g Jar x 1 ; Spoon x 1