

# + OPTIMIZE

ULTRASONIC SOLUTION

## TARTAR, STAIN & PERMANENT CEMENT REMOVER POWDER CONCENTRATE



Keep out of reach of children.

Net Contents:  
2.82 oz (80 g)  
Makes 1 gallon (3.78 L)

REF 00157

**CAUTION:** US Federal law restricts this device to sale by, or on the order of a dental professional.



Quickly removes food stains, calculus deposits, tartar build-up and tobacco related stains from appliances such as dentures, partials or removable orthodontics. **Strong acid solution. Handle with care. Thoroughly rinse all items with tap water after removal from Tartar & Stain Solution. To prevent irritation of gingival tissue, place prosthetic in a solution of 1 tsp baking soda to 8 oz water for 30-60 seconds.**

### Directions:

1. Add warm water to shoulder of this container, replace cap, shake.
2. Place items in glass beaker, cover items with full strength solution. Caution: 1-2 minutes maximum cleaning time on all instruments. Instruments will discolor if left in solution longer than recommended. Bridges, dentures, gold casting, orthodontic appliances (5-10 minutes) Acrylic splints, crowns (5 min).
3. Put glass beaker in tank containing Optimize **General Purpose Cleaning Solution** for sound conduction and to neutralize any **Tartar & Stain Liquid** that might accidentally be spilled inside.



**Caution:** Strong acid solution can cause irritation upon contact with skin. Wear protective gloves/protective clothing/eye protection. Immediately flush eyes with water for 15 minutes upon contact.

### Danger

Causes severe skin burns and eye damage. Harmful if swallowed. Refer to product SDS for additional health, safety and disposal information.



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