

# PRECAUTIONARY STATEMENTS

## HAZARD TO HUMANS AND DOMESTIC ANIMALS

### CAUTION

Harmful if swallowed. Wash thoroughly after handling.  
Avoid contamination of food and feed.

Do not leave container where children or animals may gain access.

### ENVIRONMENTAL HAZARDS

BORAX or borax solutions carelessly spilled or applied to cropland or growing plants — including trees and shrubs — may kill or seriously retard plant growth. Do not contaminate water by cleaning of equipment or disposal of wastes.

### DIRECTIONS FOR USE

It is a violation of Federal Law to use this product in a manner inconsistent with its labeling.

### STORAGE AND DISPOSAL

#### 1. PROHIBITIONS

Do not contaminate water, food or feed by storage or disposal.  
Do not store where children or animals may gain access.  
Open burning and dumping prohibited.  
Do not reuse empty container.

#### 2. PESTICIDE DISPOSAL

Pesticide spray mixture or residue that cannot be used or chemically reprocessed should be disposed of according to procedures approved by Federal, State or Local disposal authorities.

#### 3. CONTAINER DISPOSAL

Consult federal, state or local disposal authorities for approved procedures.

20 MULE TEAM®

## BORAX

GRANULAR

For Control of  
Blue and Green Mold Decay on Citrus

### ACTIVE INGREDIENT

Sodium Tetraborate Decahydrate ( $\text{Na}_2\text{B}_4\text{O}_7 \cdot 10\text{H}_2\text{O}$ ) 100.00%  
(Boric Oxide ( $\text{B}_2\text{O}_3$ ) Equivalent 37.50%)

KEEP OUT OF REACH OF CHILDREN

### CAUTION

SEE SIDE PANEL FOR ADDITIONAL  
PRECAUTIONARY STATEMENTS

A 20 MULE TEAM® Product

ACCEPTED

OCT 26 1981

Under the Federal Insecticide,  
Fungicide, and Rodenticide Act,  
as amended, for the pesticide  
registered under  
EPA Reg. No.

USBORAX

Manufactured by:  
United States Borax & Chemical Corporation  
Los Angeles, CA 90010

EPA Reg. No. 1624-95 EPA Est. 1624-CA-2

Net Weight: 100 LBS. 45.36 KG.

### USE FOR CONTROL OF BLUE AND GREEN MOLD DECAY ON CITRUS

Borax solutions may be used as rinses to inhibit the development of penicillium molds, which cause decay and loss of citrus in storage and shipping.

To control penicillium molds on oranges and grapefruit: During the washing process or immediately after, immerse fruit two to four minutes in a 4 per cent borax solution at about 100°F, and rinse. To make a 4 per cent borax solution, add 33.6 pounds of borax to 100 gallons of washing or treating water.

To control penicillium molds on lemons held in storage: Drench or spray fruit with a 3 per cent solution of borax in the lemon storage wax emulsion. Expose the fruit to the drench or spray for 2 to 4 minutes and maintain the solution temperature at 100°F. to 115°F. Do not rinse — dry and store. Following storage, and before packing and shipping, wash in foam detergent and rinse.

To make a 3 percent solution, add 24 pounds of borax to 100 gallons of the storage wax emulsion.

### NOTICE

BORAX is capable of destroying plant life and therefore should not be spilled or dumped into areas underlain with roots of valuable vegetation.

Because of many varying conditions affecting use and application, manufacturer warns buyer that these may impair or vary the results or effects of the use of this product. In any event, complete prevention of decay by fungi or other organisms is not guaranteed. Neither manufacturer nor seller shall be liable in respect to any injury or damage suffered by reason of the use of this product for a purpose not indicated by the label or when used contrary to the directions or instructions hereon nor with respect to breach of any warranty not expressly specified herein. Buyer accepts this material subject to these terms, and assumes all risk of usage and handling except when used or handled in accordance with this label. Neither manufacturer nor seller, makes, and their employees and agents are not permitted to make, any representations or warranties, express or implied by law, not specifically set forth herein.