

# ARSENIC ACID 75% FOR MANUFACTURING USE ONLY

FOR THE MANUFACTURE OF  
WOOD-TREATING PRODUCTS

Arsenic Acid (H<sub>3</sub>AsO<sub>4</sub>).....75%  
Inert Ingredient.....25%  
Total.....100%



**KEEP OUT OF REACH OF CHILDREN  
DANGER - POISON**



### FIRST AID

**IF SWALLOWED:** Call a Poison Control Center or doctor immediately for treatment advice. Have a person sip a glass of water if able to swallow. Do not induce vomiting unless told to do so by a Poison Control Center or doctor. Do not give anything by mouth to an unconscious person.  
**IF INHALED:** Move person to fresh air. If person is not breathing, call 911 or an ambulance, then give artificial respiration, preferably mouth-to-mouth if possible. Call a Poison Control Center or doctor for further treatment advice.  
**IF ON SKIN:** Take off contaminated clothing. Rinse skin immediately with plenty of water for 15-20 minutes. Call a Poison Control Center or doctor for treatment advice.  
**IF IN EYES:** Hold eyes open and rinse slowly and gently with water for 15-20 minutes. Remove contact lenses, if present, after the first 5 minutes, then continue to rinse eye. Call a Poison Control Center or doctor for treatment advice.

Have the product container or label with you when you call a Poison Control Center or doctor, or when going for treatment.

EPA Registration No. 3008-66

EPA Establishment No. 3008-TN-1

NET CONTENTS: \_\_\_\_\_

Manufactured By:

MANUFACTURED BY: Osмосe, Inc.  
980 Ellicott Street  
Buffalo, New York 14209

## PRODUCT FOR MANUFACTURING USE ONLY DIRECTIONS FOR USE

IT IS A VIOLATION OF FEDERAL LAW TO USE THIS PRODUCT IN A MANNER  
INCONSISTENT WITH THE LABELING

For the manufacture of but not limited to wood-treating products. See Technical Data Sheet (which may be obtained from the address on the main panel) for chemical and physical properties. Subsequent formulators are responsible for providing documentation to support registration of their product.

This product may only be used (1) for formulation of the following end-use wood preservative products: ammoniacal copper zinc arsenate (ACZA) or chromated copper arsenate (CCA) labeled in accordance with the Directions for Use shown below; or (2) by persons other than the registrant, in combination with one or more other products to make ACZA wood preservative, or CCA wood preservative that is used in accordance with the Directions for Use shown below.

This product may only be used for preservative treatment of the following categories of forest products and in accordance with the respective cited standard (noted parenthetically) of the 2001 edition of the American Wood-Preservers' Association (AWPA) Standards: Lumber and Timber for Salt Water Use Only (C2), Piles (C3), Poles (C4), Plywood (C9), Wood for Highway Construction (C14), Round, Half Round and Quarter Round Fence Posts (C16), Poles, Piles and Posts Used as Structural Members on Farms, and Plywood Used on Farms (C18), Wood for Marine Construction (C18), Lumber and Plywood for Permanent Wood Foundations (C22), Round Poles and Posts Used in Building Construction (C23), Sawn Timber Used To Support Residential and Commercial Structures (C24), Sawn Crossarms (C25), Structural Glued Laminated Members and Laminations Before Gluing (C28), Structural Composite Lumber (C33), and Shakes and Shingles (C34); and in accordance with the respective cited standard (noted parenthetically) of the 2002 edition of the American Wood-Preservers' Association Standards: Lumber, Timbers and Plywood for Cooling Towers (C30). Forest products treated with this product may only be sold or distributed for uses within the AWPA Commodity Standards under which the treatment occurred.

Effective December 31, 2004, this product may only be used for preservative treatment of the following categories of forest products and in accordance with the respective cited standard (noted parenthetically) of the 2001 edition of the American Wood-Preservers' Association (AWPA) Standards: Lumber and Timber for Salt Water Use (also includes brackish water) Only (C2), Piles (C3), Poles (C4), Plywood (C9), Wood for Highway Construction (C14), Round, Half Round and Quarter Round Fence Posts (C16), Poles, Piles and Posts Used as Structural Members on Farms, and Plywood Used on Farms (C18), Wood for Marine Construction for Salt Water Use (also includes brackish water) (immersion and/or subject to saltwater (or brackish water) splash ["subject to saltwater (or brackish water) splash" means any member of a marine structure which is positioned above mean high tide, but is subject to frequent wetting from wave action], [Piling (sheet, round and square), Timbers, and Plywood; Walks, Framing, Stringers and Cross Bracing (2" x 8" and/or 3"x6" and larger nominal dimensions, and treated to a minimum of 0.80 pcf) (C18), Lumber and Plywood for Permanent Wood Foundations (C22), Round Poles and Posts Used in Building Construction (C23), Sawn Timber Used To Support Residential and Commercial Structures (C24), Sawn Crossarms (C25), Structural Glued Laminated Members and Laminations Before Gluing (C28), Structural Composite Lumber (C33), and Shakes and Shingles (C34); and in accordance with the respective cited standard (noted parenthetically) of the 2002 edition of the American Wood-Preservers' Association Standards: Lumber, Timbers and Plywood for Cooling Towers (C30). Forest products treated with this product may only be sold or distributed for uses within the AWPA Commodity Standards under which the treatment occurred, except where otherwise provided above.

### STORAGE AND DISPOSAL

Do not contaminate water, food, or feed by storage or disposal.

**Storage Instructions:** ARSENIC ACID 75% should not be stored in tightly sealed, unlined metal containers (other than stainless steel) because of the possibility of excessive pressure developing from hydrogen liberation. Keep closures up to prevent leakage. Do not store in a manner where cross-contamination with other chemicals, food, or feed could occur. In the event of a spillage during handling or storage, soak up liquid with sawdust, clay, or other absorbent material and dispose of absorbent in accordance with the Pesticide Disposal Instructions listed below.

**Disposal Instructions:** Wastes are acutely hazardous. Improper disposal is a violation of Federal law. If these wastes cannot be disposed of by use according to label instructions, contact your State Pesticide or Environmental Control agency, or the Hazardous Waste representative at the nearest EPA Regional Office for guidance.

**Container Disposal:** Triple rinse (or equivalent). Then offer for recycling or reconditioning, or puncture and dispose of in a sanitary landfill, or by incineration, or, if allowed by state and local authorities, by burning. If burned, stay out of smoke.

## PRECAUTIONARY STATEMENTS HAZARDS TO HUMANS AND DOMESTIC ANIMALS

**DANGER**  
CONTAINS INORGANIC ARSENIC  
CANCER HAZARD  
HARMFUL IF INHALED OR SWALLOWED  
USE ONLY WITH ADEQUATE VENTILATION OR RESPIRATORY PROTECTION

FATAL IF SWALLOWED, ABSORBED THROUGH SKIN OR INHALED. CORROSIVE. CAUSES IRREVERSIBLE EYE DAMAGE AND SKIN BURNS. Do not get in eyes, on skin, or on clothing. Do not breathe spray mist. Wear protective clothing and rubber gloves. Wear a mask or pesticide air purifying respirator equipped with a high efficiency filter jointly approved by the Mining Enforcement and Safety Administration, and the National Institute for Occupational Safety and Health. Wear goggles or face shield when handling. Wash thoroughly with soap and water after handling and before eating or smoking. Remove contaminated clothing and wash before reuse.

## ENVIRONMENTAL HAZARDS

Avoid contamination of food and water to be consumed by humans and animals.

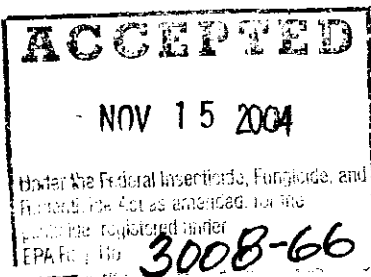
This product is toxic to wildlife. Do not contaminate streams, lakes, ponds, woodlands or similar areas. This product is highly toxic to bees and birds. Do not contaminate water by cleaning of equipment or disposal of wastes. Protective information may be obtained from your Cooperative Agricultural Extension Service.

Do not discharge effluent containing this product into lakes, streams, ponds, estuaries, oceans or other waters unless in accordance with the requirements of a National Pollutant Discharge Elimination System (NPDES) permit and the permitting authority has been notified in writing prior to discharge. Do not discharge effluent containing this product to sewer treatment plant authority. For guidance contact your State Water Board or Regional Office of the EPA.

ARSENIC ACID 75% has acidic properties and reacts with fabric, galvanized metals, black iron, and certain other metals. Any metallic equipment used in application of ARSENIC ACID 75% should be made of stainless steel as there is little or no reaction with this metal at field strength dilution. Do not use galvanized metal containers or equipment as highly toxic arsine gas may be formed. To reduce possible corrosion to metals and deterioration of fabric and other parts, all equipment which has been in contact with or exposed to ARSENIC ACID 75%, or its solution, should be thoroughly washed with water immediately after use.

Osмосe is a registered trademark of S-T-N Holdings, Inc.

804



3008-66

11/15/2004

1/1