PU 25 67179-1

ChemSafeB8013®

(ChemSafe Octaborate) INSECTICIDE ChemSafe International 302 Cleveland Drive, Huntington Beach CA 92648 (714)960 8155

CONTROLS INFESTATIONS OF WOOD-DESTROYING INSECTS AND DECAY FUNGI AND PROTECTS WOOD AND WOOD COMPOSITES FROM FUTURE INFESTATION

DIRECTIONS

a violation of Federal Law to use this product in a manner inconsistent with its labeling. ChemSafeB8013 preservs wood and wood composite structural components which are protected from rain and are not in direct contact with soil. The treatment is permanent.

PREPARATION OF SOLUTION

Prepare a 10% ChemSafeB8O13 treatment solution by adding water to the tank to about 80% of the volume required. Slowly add one pound of ChemSafeB8013 for each gallon of solution while agitating. Add the remaining water and stir until dissolved.

PREVENTIVE / REMEDIAL TREATMENT

To control wood destroying organisms, apply ChemSafeB8O13 treatment solution to all unpainted wood surfaces. Brush or spray the solution until thoroughly wet (approx. 5 gallons per 1000 sq.ft). Painted or waterproofed wood may be treated by drilling and then injecting the solution under pressure into the invested area. Inject enough solution to cause run-off from adjacent holes.

PRE-TREATMENT

Wood may be treated during construction by the spray application method described above. Spray after roofing but are insulation and dry wall. Avoid spraying electrical components.

NOTICE

Seller warrants that this product conforms to the chemical description on this label and is fit for the purposes stated on this label when used in accordance with directions under normal conditions. This warranty does not extend to use contrary to label instructions or under abnormal conditions. Seller disclaims all other warranties, expressed or implied, including any warranty of fitness or merchantability. Seller shall not be liable for consequential special or indirect damages resulting from the use or handling of this product and seller's sole liability and buyer's and user's exclusive remedy shall be limited to the refund of the purchase price.

PRECAUTIONARY STATEMENTS

KEEP OUT OF REACH OF CHILDREN HAZARDS TO HUMANS AND DOMESTIC ANIMALS

CAUTION

Avoid contact with eyes. Do not swallow, Wash a proughly after handling. Avoid contamination of food and animal feed. Do not leave container accessible to children or animals.

STATEMENT OF PRACTICAL TREATMENT

IF SWALLOWED: call a physician or Poison Control Center immediately. If these are unavailable, give the victim 1 or 2 glasses of water and induce vomiting by touching back of throat with fingers. Do not induce vomiting or put

anything into the mouth of an unconscious person.

IF IN EYES: flush with plenty of water. Get medical attention if irritation

IF ON SKIN: remove contaminated clothing and wash skin with soap and water. IF INHALED: get into fresh air.

ENVIRONMENTAL HAZARDS

ChemSafeB8013 or its solutions should not be spilled onto or applied to growing plants or garden soil. Do not contaminate water when cleaning equipment or disposing of wash-waste.

EFFECTIVE AGAINST

Subterranean Termites Reticulitemes, Heteroternes, Coptotermes _ (⊱ormosan) →

> Dampwood Termites Zootermops:s 💎

Drywood Termites Kalotermes, Incisitermes

> Carpenter Ants Camponotus

Decay Fungi Including Brown, White and Wet Rots

Powder Post Beetles

Luctidan

DIRECTIONS

a violation of Federal Law to use this product in a manner inconsistent with its labeling. ChemSafe B_8O_{13} preservs wood and wood composite structural components which are protected from rain and are not in direct contact with soil. The treatment is permanent.

PREPARATION OF SOLUTION

Prepare a 10% ChemSafeB8O13 treatment solution by adding water to the tank to about 80% of the volume required. Slowly add one pound of ChemSafeBaO13 for each gallon of solution while agitating. Add the remaining water and stir until dissolved.

PREVENTIVE / REMEDIAL TREATMENT

To control wood destroying organisms, apply ChemSafeB8013 treatment solution to all unpainted wood surfaces. Brush or spray the solution until thoroughly wet (approx. 5 gallons per 1000 sq ft). Painted or waterproofed wood may be treated by drilling and then injecting the solution under pressure into the injected area. Inject enough solution to cause run-off from adjacent holes.

PRE-TREATMENT

Wood may be treated during construction by the spray application method described above. Spray after roofing but re insulation and dry wall. Avoid spraying electrical components.

Seller warrants that this product conforms to the chemical description on this label and is fit for the purposes stated on this label when used in accordance with directions under normal conditions. This warranty does not extend to use contrary to label instructions or under abnormal conditions. Seller disclaims all other warranties, expressed or implied, including any warranty of fitness or merchantability. Seller shall not be liable for consequential special or indirect damages resulting from the use or handling of this product and seller's sole flability and buyer's and user's exclusive remedy shall be limited to the refund of the purchase price.

PRECAUTIONARY STATEMENTS

KEEP OUT OF REACH OF CHILDREN HAZARDS TO HUMANS AND DOMESTIC ANIMALS

CAUTION

Avoid contact with eyes. Do not swallow. Wash thoroughly after handling. Avoid contamination of food and animal feed. Do not leave container accessible to children or animals.

STATEMENT OF PRACTICAL TREATMENT

IF SWALLOWED: call a physician or Poison Control Center immediately. If these are unavailable, give the victim 1 or 2 glasses of water and induce vomiting by touching back of throat with fingers. Do not induce vomiting or put anything into the mouth of an unconscious person.

IF IN EYES: flush with plenty of water. Get medical attention if irritation

persists.

IF ON SKIN: remove contaminated clothing and wash skin with soap and water.

ENVIRONMENTAL HAZARDS

ChemSafeB₈**O**₁₃ or its solutions should not be spilled onto or applied to growing plants or garden soil. Do not contaminate water when cleaning equipment or disposing of wash-waste.

STORAGE AND DISPOSAL

Do not contaminate water, food or feed by storage or disposal. STORAGE: Store in a dry place, not accessible to children or animals. PESTICIDE DISPOSAL: Wastes resulting from the use of this product may be disposed of on site or at an approved waste disposal facility. CONTAINER DISPOSAL: Completely empty bag into application equipment. Then dispose of empty bag in a sanitary landfill, by incineration or, if allowed by state and local authorities, by burning. If burned stay out of smoke.

> ACTIVE INGREDIENT Disodium Octaborate Tetrahydrate $(Na₂B₈O₁₃ \cdot 4H₂O)$ **INERT INGREDIENT** 2%

Water BEST AVAILABLE CON

EFFECTIVE AGAINST

Subternanean Termites Reticulitemes, Heterotermes, Coptotermes (Cormosan)

> Dampwood Termites Zootermops:s

Drywood Termites Kalotermes, Incisitermes

> Carpenter Ants Camponotus

Decay Fungi Including Brown, White and Wet Rots

Powder Post Beetles Lyctidae

"False" Powder Post Beetles Bostrichidae

Furniture and Deathwatch Beetles Anobiidae

> Old House Borers Anobiidae

Longhorn Beetles Cerambycidae

Ambrosia Beetles Scolytidae

Net Contents: 25 lb.(11.4 kg.) EPA Reg. No. xxxxxyyyyyzzzzz EPA Est. vvvvv