



CAUTION

Harmful if swallowed or absorbed through skin! Causes skin irritation! Do not breathe vapor or spray mist. Do not get in eyes, on skin or on clothing. Wash thoroughly after handling.



DANGER - POISON

ANTIDOTES

External — Flood with water and bathe with diluted alcohol or a bland oil.

Internal — Give milk, raw egg white, mucilage, gruel, or cornstarch paste and follow with an emetic (tablespoon of mustard in glass of warm water). Call physician.

Do not heat solution over 180°F.

Do not heat over direct flame.

U.S.D.A. Reg. No. 1898-2

CROWN TAR & CHEMICAL WORKS, INC.
DENVER, COLORADO

Used as a wood preservative to prevent decay. Protects wood from ground moisture, fungi or mold, and resists attack of insects such as Termites, carpenter ants, lyctus beetles.

HOW TO APPLY

Wood should be completely peeled dry and well seasoned.

Brush:

For use on wood that is to come in contact with the soil, apply at least two coats. Apply liberally, flooding the surface. Allow to dry between coats. For best results heat the solution before applying.

Dipping:

Heat solution to a temperature of 150-180°F. Immerse timber for one or two hours, maintaining the temperature of the solution above 150°F. during this time. When possible, allow the solution to cool before removing the timber.

Allow to drain.

TM-9-66



CHEMICAL WORKS



CROWN CHEMICAL WORKS

ACCEPTED
Jul 5, 1968
FEDERAL INSECTICIDE ACT
FOR THE CONTROL OF PESTS REGISTERED
UNDER NO. 1898-2 SUBJECT
TO ATTACHED CONDITIONS



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spray mist. Do not get in eyes, on skin or on
clothing. Wash thoroughly after handling.



DANGER - POISON

ANTIDOTES

External — Flood with water and bathe
with diluted alcohol or a bland oil.

Internal — Give milk, raw egg white,
mucilage, gruel, or cornstarch paste and
follow with an emetic (tablespoon of
mustard in glass of warm water). Call
physician.

Do not heat solution over 180°F.

Do not heat over direct flame.

U.S.D.A. Reg. No. 1898-2

CROWN TAR & CHEMICAL WORKS, INC.
DENVER, COLORADO

Used as a wood preservative to prevent decay.
Protects wood from ground moisture, fungi or
mold, and resists attack of insects such as ter-
mites, carpenter ants, lyctus beetles.

HOW TO APPLY

Wood should be completely peeled dry
and well seasoned.

Brush:

For use on wood that is to come in con-
tact with the soil, apply at least two
coats. Apply liberally, flooding the sur-
face. Allow to dry between coats. For
best results heat the solution before ap-
plying.

Dipping:

Heat solution to a temperature of 150-
180°F. Immerse timber for one or two
hours, maintaining the temperature of
the solution above 150°F. during this
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to cool before removing the timber.

Allow to drain.

1M-9-66



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ANTIDOTES

External - Flood with water and bathe with diluted alcohol or a bland oil.

Internal - Give milk, raw egg white, cottage gruel, or cornstarch paste and follow with an emetic (tablespoon of mustard in glass of warm water). Call a physician.

Do not heat solution over 180 F

Do not heat over direct flame

U.S.D.A. Reg. No. 1898-2

CROWN TAR & CHEMICAL WORKS, INC.
DENVER, COLORADO

Use as a wood preservative to prevent decay. Protects wood from ground borers, termites, and wood-boring insects. Resists attack by fungi and mold. Resists weathering and discoloration.

HOW TO APPLY

Wood should be dry and free of surface moisture before application.

Brush
Apply with brush to all surfaces to be treated. Apply liberally. Allow to dry between applications. Best results obtained by two or three applications.

Staining
To stain wood, apply solution to surface with brush. Allow to dry between applications. Solution above 100 F will stain wood. Allow to dry between applications.

Allow to dry