



PROCESSED BY AVAILABLE

PRODUCT BULLETIN

NAMCO Chloropicrin EPA Reg. No. 550-115

Executive Offices:
2600 Campus Drive
San Mateo, CA 94403
(415) 573-8000

Arizona
Phoenix (602) 272-3272
Tucson (602) 747-8777

California
San Jose (408) 263-9900
Sacramento (916) 371-7600
Fresno (209) 466-1221
Los Angeles (213) 264-8400
San Diego (619) 262-0111

Colorado
Denver (303) 384-5400

Hawaii
Honolulu (808) 541-1111

Idaho
Boise (208) 333-1111
Pocatello (208) 233-1111

Montana
Billings (406) 242-1111

Nevada
Las Vegas (702) 733-1111

New Mexico
Albuquerque (505) 242-1111

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Portland (503) 242-1111

Texas
Dallas (214) 242-1111

Utah
Salt Lake City (801) 242-1111

Washington
Seattle (206) 242-1111

RESTRICTED USE PESTICIDE

FOR RETAIL SALE TO AND USE ONLY BY CERTIFIED APPLICATORS OR PERSONS UNDER THEIR DIRECT SUPERVISION, AND ONLY FOR THOSE USES COVERED BY THE CERTIFIED APPLICATOR'S CERTIFICATION.

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

NAMCO Chloropicrin is useful for eliminating wood-decaying fungi and woodboring insects from the interior of structural wood products such as utility poles, piles and timbers in bridges.

Consult the table below for the recommended dosage and the number and size of holes

Hole Diameter (Inches)	Total length* (Inches)	Holes for poles with circumferences:		
		Less than 32 in. (3/4 pint)	32-45 in. (1 pint)	More than 45 in. (2 pints)
5-8	15	6	-	-
	18	5	-	-
3-4	15	4	6	-
	18	-	5	-
7-8	21	-	4	-
	24	-	3	6
7-8	21	-	3	5
	24	-	-	4

*Effective length of holes is 3 inches less to allow for a 3-inch treated plug

When drilling the holes, start at the groundline. Drill the hole directly toward the center of the pole at a steep downward angle that will avoid going through the pole or through seasoning checks where much of the fumigant could be lost. If the hole intersects a check, plug that hole and drill another. Equally space the remaining holes around the pole upwards in a spiral pattern with a vertical distance of 6-12 inches between holes. If more than two treating holes intersect an internal void or rot pocket, redrill the holes further up the pole into relatively solid wood where the fumigant will gradually volatilize and move through the wood. Much of the fumigant placed in rot pockets will be lost through connecting seasoning checks. Where a rot pocket is above the groundline, drill holes in solid wood below the pocket as well as above.

Wearing protective clothing and gear, and standing upwind, slowly inject the fumigant into the lowest hole first. Distribute the prescribed amount of chloropicrin equally among the holes, leaving space in each hole for the plug. Insert a tight-fitting treated plug, preferably of Douglas-fir or other wood of low permeability. Drive the plug in carefully so the fumigant does not squirt from the hole. Working up the pole, fill and plug the other holes.

Repeat as indicated, or about every 10 years.

REFER TO THE PRODUCT LABEL FOR ADDITIONAL DIRECTIONS AND PRECAUTIONS
—OBSERVE THESE CAREFULLY—

RECORDED
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