

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.

CHLOR-O-PIC

ACTIVE INGREDIENTS

Chloropicrin

By Wt

96.5%

INERT INGREDIENTS

3.5%

Total 100.0%

DANGER PELIGRO

PRECAUCION AL USUARIO: Si usted no lee Ingles, no use este producto hasta que la etiqueta le haya sido explicada ampliamente.

Statement of Practical Treatment

In all cases of first aid, the patient should be kept in a comfortable position and a doctor or emergency treatment center should be contacted immediately.

IF INHALED: Get the person out of the contaminated area immediately. If breathing is difficult, give artificial respiration. If the person is unconscious, place them on their side and call a doctor immediately.

ON SKIN: Immediately remove contaminated clothing, shoes, and other items covering skin. Wash contaminated areas thoroughly with soap and water.

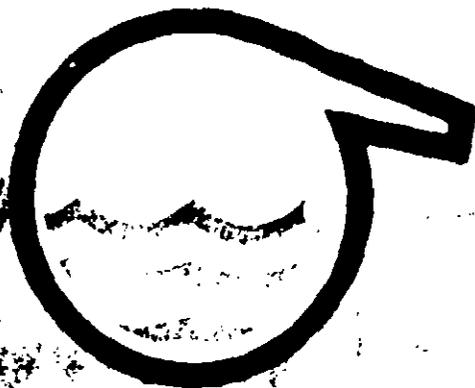
IF IN EYES: Flush eyes with water for at least 15 minutes.

SEE SIDE PANEL FOR ADDITIONAL PRECAUTIONARY STATEMENTS

EPA REG. NO. 100-1044A

NET WT. _____

LOT NO. _____



WEST LAFAYETTE, INDIANA 47906



POISON

NOT RECOMMENDED

10/2/88
Printed on Recycled Paper

**INHALATION
HAZARD**

6

**CHLOROPICRIN,
LIQUID**

UN 1580

THE MANUFACTURER OF THIS PRODUCT MAKES NO OTHER WARRANTIES, AND
DISCLAIMS ALL OTHER WARRANTIES, EXPRESS OR IMPLIED, INCLUDING BUT NOT LIMITED TO WARRANTIES OF MERCHANTABILITY
AND FITNESS FOR THE INTENDED PURPOSE. See label for detailed hazard information. Labels should be printed to the user's name,
address, and phone number for identification.

STORAGE AND DISPOSAL

Storage and Handling: Store in original container in a well-ventilated, cool, dark area. Do not store in a pesticide storage area. Do not
store with food, feed, or medicine. Do not use for disposal. Persons mixing or handling contents should wear protective clothing. Open
containers should be stored in a well-ventilated area wearing protective clothing and eye protection if necessary.

Disposal: Pesticide wastes are toxic. Improper disposal of excess pesticide, spray mixture, or residue is a violation of Federal law. If these
wastes cannot be disposed of by the user, send to the State Pesticide or Environmental Control Agency, or the
nearest EPA Regional Office. For empty cylinders, freight collect to the Great Lakes Chemical Corporation, 10000
Bridlewood Drive, Grand Haven, Michigan 49424. Do not use for disposal.
Replace safety caps on all containers. Return empty cylinders to the Great Lakes Chemical Corporation for proper shipping
instructions.

CAUTIONARY STATEMENTS
RELATIVE TO HUMANS AND DOMESTIC ANIMALS
DANGER

NOTE TO PHYSICIAN

PROTECTIVE CLOTHING

RESPIRATORY PROTECTION

PLACARDING OF FUMIGATED AREAS

ENVIRONMENTAL HAZARDS

PHYSICAL HAZARDS

DIRECTIONS FOR USE

OPERATION AND REENTRY

I. SPACE FUMIGATION DIRECTIONS

A. SPACE FUMIGATION

B. WARNING LABEL

II. SOLE FUMIGATION

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TABLE I

Tree Size	Press	Rate	Exposure Time (Mins)
1-4	1000	100	15
5-8	1000	100	15
9-12	1000	100	15
13-16	1000	100	15
17-20	1000	100	15
21-24	1000	100	15
25-28	1000	100	15
29-32	1000	100	15
33-36	1000	100	15
37-40	1000	100	15
41-44	1000	100	15
45-48	1000	100	15
49-52	1000	100	15
53-56	1000	100	15
57-60	1000	100	15
61-64	1000	100	15
65-68	1000	100	15
69-72	1000	100	15
73-76	1000	100	15
77-80	1000	100	15
81-84	1000	100	15
85-88	1000	100	15
89-92	1000	100	15
93-96	1000	100	15
97-100	1000	100	15

WHEN TO TREAT - Apply to freshly cut stumps of Douglas fir trees immediately after cutting, before the stumps have dried out. The stumps should be cut to a diameter of 4 inches or less.

APPLICATION - Apply the treatment to the stump immediately after cutting, before the stump has dried out. The treatment should be applied to the stump immediately after cutting, before the stump has dried out.

TABLE II

Stump Diameter	Stump Length	Stump Volume
4 inches	4 feet	207 cubic feet
4 inches	8 feet	414 cubic feet
4 inches	12 feet	621 cubic feet
4 inches	16 feet	828 cubic feet
4 inches	20 feet	1035 cubic feet
4 inches	24 feet	1242 cubic feet
4 inches	28 feet	1449 cubic feet
4 inches	32 feet	1656 cubic feet
4 inches	36 feet	1863 cubic feet
4 inches	40 feet	2070 cubic feet
4 inches	44 feet	2277 cubic feet
4 inches	48 feet	2484 cubic feet
4 inches	52 feet	2691 cubic feet
4 inches	56 feet	2898 cubic feet
4 inches	60 feet	3105 cubic feet
4 inches	64 feet	3312 cubic feet
4 inches	68 feet	3519 cubic feet
4 inches	72 feet	3726 cubic feet
4 inches	76 feet	3933 cubic feet
4 inches	80 feet	4140 cubic feet
4 inches	84 feet	4347 cubic feet
4 inches	88 feet	4554 cubic feet
4 inches	92 feet	4761 cubic feet
4 inches	96 feet	4968 cubic feet
4 inches	100 feet	5175 cubic feet

WHEN TO PLANT - Plant the treated stumps immediately after cutting, before the stumps have dried out.

III. DIRECTIONS FOR TREATMENT OF DOUGLAS FIR TREE STUMPS TO REDUCE INCULCUM OF LAMINATED BUDS FOR PAPER USE

1. The stumps should be cut to a diameter of 4 inches or less.

TABLE III

Stump Diameter	Stump Length	Stump Volume	Free Dues
4 inches	4 feet	207 cubic feet	Pe Stump
4 inches	8 feet	414 cubic feet	Pe Stump
4 inches	12 feet	621 cubic feet	Pe Stump
4 inches	16 feet	828 cubic feet	Pe Stump
4 inches	20 feet	1035 cubic feet	Pe Stump
4 inches	24 feet	1242 cubic feet	Pe Stump
4 inches	28 feet	1449 cubic feet	Pe Stump
4 inches	32 feet	1656 cubic feet	Pe Stump
4 inches	36 feet	1863 cubic feet	Pe Stump
4 inches	40 feet	2070 cubic feet	Pe Stump
4 inches	44 feet	2277 cubic feet	Pe Stump
4 inches	48 feet	2484 cubic feet	Pe Stump
4 inches	52 feet	2691 cubic feet	Pe Stump
4 inches	56 feet	2898 cubic feet	Pe Stump
4 inches	60 feet	3105 cubic feet	Pe Stump
4 inches	64 feet	3312 cubic feet	Pe Stump
4 inches	68 feet	3519 cubic feet	Pe Stump
4 inches	72 feet	3726 cubic feet	Pe Stump
4 inches	76 feet	3933 cubic feet	Pe Stump
4 inches	80 feet	4140 cubic feet	Pe Stump
4 inches	84 feet	4347 cubic feet	Pe Stump
4 inches	88 feet	4554 cubic feet	Pe Stump
4 inches	92 feet	4761 cubic feet	Pe Stump
4 inches	96 feet	4968 cubic feet	Pe Stump
4 inches	100 feet	5175 cubic feet	Pe Stump

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