



XylamonTM LX Hardening

For treating badly damaged wooden works of art

ACTIVE INGREDIENTS:

Lindane (Gamma isomer of benzene hexachloride)	1.0%
Inert ingredients	99.0%
TOTAL	100.0%

KEEP OUT OF REACH OF CHILDREN

CAUTION

See side panel for additional precautionary statements.

EPA Est. 18910-WG-01 EPA Reg. No. 18910-3-49264

NET WT. 25 FL. OZ (1.6 QT.) 0.75 LITER

DESOWAG BAYER

Holzschutz GmbH · 4000 Düsseldorf 30/West-Germany

Sole importers and distributors:

Robert F. de Castro, Inc.
New Orleans, LA. 70151

TO: EPA

April 25, 1983

Below are corrections
to be made to final label.

ACCEPTED
with corrections
in EPA Labeling

AUG 2 1983

Under the Fungicide, Insecticide, and
Plant Growth Regulator Act
as amended, this product is
registered under EPA Reg. No.

18910-3

← (1.6 PT.) instead of QT.

BEST DOCUMENT AVAILABLE

XylamonTM LX-Hardening

A treatment for badly damaged wooden works of art. Penetrates deeply into wood - hardens bore dust of Anobiidae without causing stresses.

Preventative and curative wood protection against House Longhorn Beetle, Woodworm, Termites. Odorless after drying. Colorless.

PRECAUTIONARY STATEMENTS

Hazards to Humans & Domestic Animals

Harmful if swallowed, inhaled or absorbed through skin. Avoid inhalation of vapors. Use only in well ventilated rooms. Wash thoroughly after handling and before smoking or eating. Avoid contamination of feed and foodstuffs. Avoid contact with skin, eyes or clothing. In case of contact with skin or eyes flush with plenty of water, for eyes get medical attention.

STATEMENT OF PRACTICAL TREATMENT

If swallowed - Call a physician or Poison Control Center immediately. Gastric lavage is indicated if material was taken internally. DO NOT INDUCE VOMITING unless other treatment is not available. Vomiting may cause aspiration pneumonia. If it is necessary to induce vomiting give victim one or two

NOTICE: Buyer assumes all responsibilities for safety and use not in accordance with detailed directions in accompanying leaflet.

glasses of water and insert finger in back of throat. Repeat until vomit fluid is clear. Do not induce vomiting or give anything by mouth to an unconscious person. If inhaled - Remove victim to fresh air. Apply artificial respiration if indicated.

If on skin - Remove contaminated clothing and wash affected areas with soap and water. If in eyes - Flush eyes with plenty of water. Get medical attention immediately.

RECOMMENDED USES

Worm-eaten and crumbled wood of statues, pillars and carvings.

DIRECTIONS FOR USE

It is a violation of Federal law to use this product in a manner inconsistent with the labeling. Inject through inclined bore holes. Excess Xylamon should be wiped off immediately to prevent staining of the paint coat or polish. Rate of use depends on the degree of damage. Seal cans tightly after use to exclude air. Xylamon LX Hardening is quickly absorbed but may in special cases be diluted with up to 50% of trichloroethylene. The product hardens on evaporation of the solvent, therefore, bore holes must not be too small and treatment should preferably be carried out at room temperature. Syringe can easily be cleaned with trichloroethylene. Remove excess and hardened Xylamon LX-Hardening also with trichloroethylene.

STORAGE AND DISPOSAL

Do not contaminate water, food or feed by storage or disposal. Do not reuse empty container. Wrap empty container and put in trash collection. After use close container tightly.

DIRECTIONS FOR USE

It is a violation of Federal law to use this product in a manner inconsistent with the labeling. Inject through inclined bore holes. Excess Xylamon should be wiped off immediately to prevent staining or softening of the paint coat or polish. Rate of use depends on the degree of damage. Seal cans tightly after use to exclude air. Xylamon LX-Hardening is quickly absorbed but may in special cases be diluted with up to 50% of turpentine or shellac thinner. The product hardens on evaporation of the solvent, therefore, bore holes must not be too small and treatment should preferably be carried out at room temperature. Syringe can easily be cleaned with turpentine. Remove excess and hardened Xylamon LX-Hardening also with turpentine.

Solvent

DRP
18910-3

301 / 101954
17 / 2

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Mr. R. F. de Castro
Robert F. de Castro, Inc.
P.O. Box 51251
New Orleans, LA 70151

Dear Mr. de Castro:

Subject: Amendment - Update Labeling
Xylanon LX-Hardening
EPA Registration No. 18910-3
Your Application Dated April 25, 1983

The amendment referred to above, submitted in connection with registration under the Federal Insecticide, Fungicide, and Rodenticide Act (FIFRA), is acceptable, provided that you make the labeling changes listed below before you release the product for shipment bearing the amended labeling.

1. Delete "Preventative and" in the second claims paragraph. The Agency does not advocate use of a pesticide if no pest problem has occurred.
2. Specify "drywood termites" instead of termites in this same claims paragraph.
3. Correct the spelling of "odorless" and "vapors."
4. As requested in our letter of March 1, 1983, the sentence "Contains solvent whose non-combustible vapors have narcotic effect. Avoid inhalation of vapors!" should appear in the Directions for Use directly after "...at room temperature."
5. Also as requested in our March 1, 1983 letter, you must submit the flash point for this product in writing so that appropriate chemical or physical hazard statements can be determined.

Please submit five (5) copies of your final printed labeling before you release the product for shipment.

CONCURRENCES							
SYMBOL ▶							
SURNAME ▶							
DATE ▶							

15100-3

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A stamped copy of the label is enclosed for your records.

Sincerely yours,

George T. LaRocca
Product Manager (15)
Insecticide-Rodenticide Branch
Registration Division (TS-767)

Enclosure

RD:LARocca:DCR-29383:WANG-0202C:pjb:Raven:479-2023:7/28/83