

BARK TREATMENT OF TREES **To Permit Easy Removal of Bark**

TIMING: For best results, trees should be treated in late spring or early summer (sap peeling season) when sap flow is heavy and trees are growing rapidly. Trees treated at this time can usually be easily stripped of bark in the fall of the year of treatment. Trees treated in late summer may not peel easily until the following summer.

TREE PREPARATION: The sapwood of the tree must be treated and may be exposed by removing a 1 or 2 inch strip of bark, or by cutting a notch through the bark to the sapwood, around the tree. Avoid cutting into or around the sapwood.

APPLICATION: The undiluted Floratox 60 Solution should be applied to the exposed sapwood as soon as possible after the bark is removed. Coverage must be thorough since the bark above treated sapwood will be affected. The addition of 1/4 cup of phenol to one gallon of the undiluted solution will help make it distasteful to animals. Application may be made with a sprayer or a brush with nylon bristles.

TREE AND STUMP KILLING: Mix 1 part with 3 parts water.

For tree killing, cut deep gashes into bark and wood of tree, around tree trunk, two or three inches apart. Fill each gash with this mixture. For best results, make treatment during spring or early summer.

For stump treatment, soak freshly cut surface with this mixture to prevent sprouting.

Consult your State and Federal Forestry Authorities for additional information.

For use in roadways, enclosed industrial yards and similar enclosed places where soil can be poisoned and plant growth is not wanted. Dosage rates in excess of 50 pounds arsenic trioxide equivalent per acre are limited to areas to be covered by pavement after treatment. Do not apply to areas underlaid by roots of desirable trees and shrubs.

DO NOT REUSE EMPTY CONTAINERS. WASH THOROUGHLY WITH WATER AND DETERGENT. DISCARD IN A SAFE PLACE.

DO NOT CONTAMINATE WATER USED FOR IRRIGATION OR DOMESTIC PURPOSES.

DO NOT USE OR STORE IN OR AROUND HOME.

U.S.D.A. 1673-12

NET CONTENTS _____ GAL.

Applied 3. 1971

*7278-72
C. L. M. M. M.*

FLORATOX 60

POISON

CONTACT WEED KILLER

Contains the Equivalent of
6 Pounds of Arsenic Trioxide (AS₂O₃) Per Gallon

ASSAY

ACTIVE INGREDIENTS:

Sodium Arsenite* 55.8%

INERT INGREDIENTS

44.2%

*Total Arsenic, expressed as metallic, all in water soluble form 32.2%.

NOTE: Solidifies at low temperatures. To get solids back into solution, place in warm room.

DANGER: KEEP OUT OF REACH OF CHILDREN

See side panel for additional warning and
antidote statements

MANUFACTURED BY

CROWN CHEMICALS

ROCKFORD, ILL. 61103

Timing: For best results apply when weeds are 6 to 16 inches high.

APPLICATION: Mix to control rate of application and apply with sprayer or spot treatment.

PERENNIAL WEED AND GRASS CONTROL

Use on heavier mix 1 part with 10 parts water. For can application, mix 1 part with 20 parts water. Thoroughly wet foliage, stems and exposed root crowns with spray mixture.

ANNUAL WEED AND GRASS CONTROL: For can application, mix 1 part with 10 parts water. For sprayer, mix 1 part with 10 parts water. Thoroughly wet foliage, stems and exposed root crowns with spray mixture.

PLANT GROWTH PREVENTION: Appl. 2 to 3 quarts, mixed with 5 or more gallons of water per 100 square feet. Use higher rate for heavy soils or where ground is not bare of vegetation. Treated soil should not be cultivated or disturbed after treatment. Treatment usually retards all plant growth for an extended period, depending upon rate of leaching from soil root zone. This rate of application to be limited to areas to be covered with pavement after treatment.