



**X-CEL VEG-KIL** is a remarkable new product for destroying undesirable grass and weeds in driveways, walks, and tennis courts. Also excellent for renovating lawns without digging. Treated areas can be reseeded after 5 days of dormancy.

**DIRECTIONS**

TO CONTROL	USE	AREA
GRASS	1 quart of gallon water	250 sq. ft.
WEEDS and VEGETATION	1 gallon of gallons water	100 sq. ft.

May be applied with **X-CEL SHRUB SPRAYER**. Clean thoroughly before using for other purposes.

Apply **VEG-KIL** at any time during the growing season, preferably on a bright sunny day. Cover foliage thoroughly. Residue on soil is not absorbed by roots of annual plants. Plants in flower, complete killing of weeds and grasses, ground plants, shrubs, trees, and bushes is quickly accomplished by carefully directing spray to the soil. Use a liquid or granular fertilizer with **X-CEL SPREADER STICKER**.

**NOTICE:** Sellers guarantee this material to the extent of the label and do not warrant. The buyer assumes the risk to persons or property and is not to be used on treated areas until the expiration of these instructions.

# VEG-KIL

KILLS GRASS, WEEDS AND UNWANTED VEGETATION IN  
DRIVEWAYS, WALKS, PATIOS, TENNIS COURTS  
WITHOUT AFFECTING THE SOIL

**ACCEPTED**

ACTIVE INGREDIENTS:  
Sodium Cacodylate 5.8%  
Dimethylarsinic Acid 1.0%

INERT INGREDIENTS 93.2%

TOTAL 100.0%

Net. 1.517944

MADE IN U.S.A.

UNCL. Arsénic content as elements.

3.25 61

Product contains the term VEG-KIL

Product of X-CEL

See side panels for other information and precautions

**CAUTION: Keep Out Of Reach Of Children.**

**DIRECTIONS FOR RENOVATING LAWNS:** Apply **VEG-KIL** at recommended rate. Average turf should be dead within 3 days. Tufted grasses, certain weeds and matted turf may require a second treatment. Reapply 5 days later if necessary. When all vegetation is dead, usually 3 to 5 days after required applications of **VEG-KIL**, it is safe to sow seed. It is not necessary to remove dead stubble unless turf is matted, in which case rake out or slice through with verticillator or aerator. **WATER HEAVILY BEFORE SEEDING.**

For a complete list of extension service weed specialists in your area, and correct method of seeding lawns,

**CAUTION**

Do not allow children to play in treated areas. Wash thoroughly with soap and water if contact occurs. Avoid contact with skin and eyes. Keep children and pets off treated areas until this material has been washed into the soil.

Do not contaminate food, feedstuffs and any body of water. Do not use on vegetable garden. Do not track through treated areas into untreated lawns.

Do not use on lawns that are being watered with water that is hard.

**NET CONTENTS: ONE QUART**

U.S.A. Registration Number 6720-135

GENERAL WEED CONTROL &  
PULPWOOD BARK REMOVAL

**DIRECTIONS**

**FOR INDUSTRIAL AND COMMERCIAL USE ONLY.** Use on bare ground or small enclosed industrial areas such as tank farms and station where plant growth is not wanted.

**GENERAL WEED CONTROL**

**TIMING:** For best results apply when weeds are less than 6 inches high.

**APPLICATION:** Mix recommended amounts with water and apply with sprayer or sprinkling can.

**PERENNIAL WEED AND GRASS CONTROL:** For use in sprayer, mix 2 gallons with 10 gallons of water. For sprinkling can application, mix 1 cup with 1 1/4 gallons of water. Thoroughly wet foliage, stems and exposed root crowns with spray mixture.

**ANNUAL WEED AND GRASS CONTROL:** For use in sprayer, mix 2 gallons with 20 gallons of water. For sprinkling can applications, mix 1/2 cup with 1 1/4 gallons of water. Thoroughly wet foliage, stems and exposed root crowns with spray mixture.

**PLANT GROWTH PREVENTION:** Apply 4 to 6 quarts, mixed with 10 or more gallons of water, per 200 square feet. Use higher rate for heavy soils or where ground is not bare of vegetation.

Treatment prevents rate of leaching from soil root zone. Dosage rates in excess of 50 lbs. arsenic trioxide equivalent per acre are limited to areas to be covered by pavement after treatment.

**TREE AND STUMP KILLING:** Mix 2 gallons with 6 gallons of 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.

**PULPWOOD BARK REMOVAL TREATMENT**

**TIMING:** For best results, trees should be treated in late Spring or early Summer (sap-peeling season), while 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 treatments. 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 strip of bark around the tree at least one-half as wide as the diameter of the tree. Avoid cutting into or injuring the sapwood since such injury may decrease the effectiveness of the treatment.

**APPLICATION:** Mix 2 gallons with 7 gallon of water (may be diluted 2 gallons to 3 gallons of water but may be slightly less effective and apply to the exposed sapwood and the edge of the bark above the exposed sapwood as soon as possible after the bark is removed. Coverage must be thorough since only bark above treated sapwood will be affected. The addition of 1/4 cupful of phenol 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. Trees on which bark treatment is usually effective include Red Pine, White Pine, Norway Spruce, Balsam, White Cedar, Aspen, Ironwood, Birch, Beech, Elm, Black Cherry, Hemlock, Hard Maple and Red Maple. Bark treatment is usually ineffective on White Ash.



**SODIUM ARSENITE "4"**  
SOLUTION  
**POISON**



**ACTIVE INGREDIENTS:**

Sodium Arsenite 42.5%

**INERT INGREDIENTS**

57.5%

**TOTAL**

100.0%

Arsenic expressed as metallic, all in water soluble form 24.5%.  
4 pounds Arsenic Trioxide per gallon.

**DO NOT USE OR STORE IN OR AROUND HOME.**  
**DO NOT ALLOW DOMESTIC ANIMALS TO GRAZE IN TREATED AREAS.**

**DANGER: KEEP OUT OF REACH OF CHILDREN**

SEE SIDE PANEL FOR ADDITIONAL WARNING AND ANTIDOTE STATEMENTS  
U.S.D.A. Registration Number 6720-150

MANUFACTURED BY  
 Southern MILL CREEK PRODUCTS COMPANY, Inc.  
TAMPA, FLORIDA

REC'D  
12/29/76

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