



ACCEPTED
Nov. 27, 1973
UNDER THE FEDERAL INSECTICIDE,
FUNGICIDE AND MITICIDE ACT
FOR ECONOMIC POISON REGISTERED
UNDER NO. 11744-2

10413-8

11473

IDAPON

GRASS KILLER

Herbicide

For The Control Of Annual and Perennial Grasses and Cattails

A soluble powder containing:

Active Ingredients

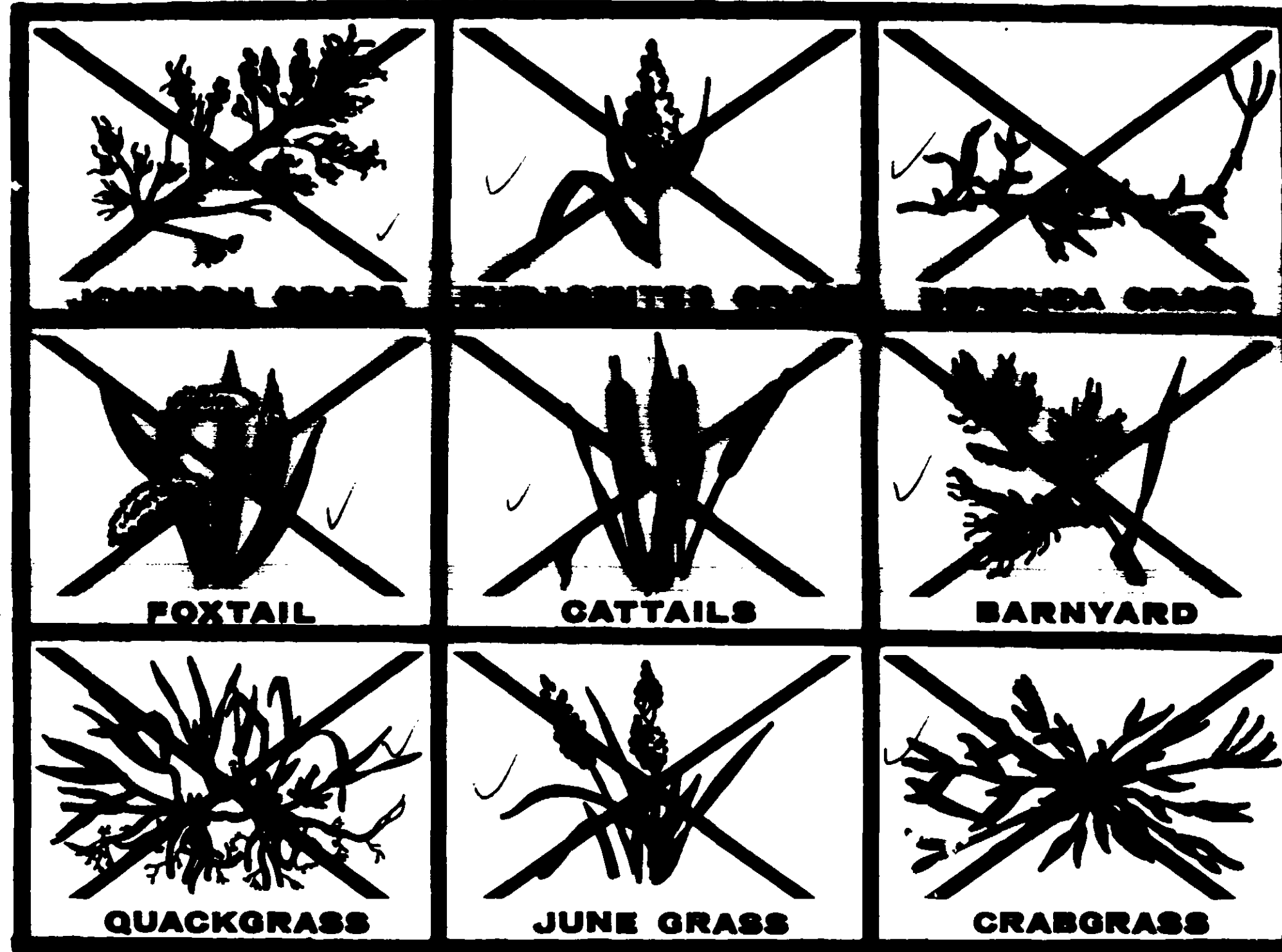
Sodium Salt of Dalapon (2,2-dichloropropionic acid) 85%

Inert Ingredients 15%

**CAUTION: KEEP OUT OF REACH OF CHILDREN.
CAUSES EYE AND SKIN IRRITATION.
AVOID CONTACT WITH EYES, SKIN,
OR CLOTHING.**

Do not reuse container. Destroy when empty.
Read complete precautions on side panel.
EPA Reg. No. 11744-2

NET CONTENTS:



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SUMMARY OF IDAPON USES

FOR CONTROL OF GRASSES	APPROXIMATE POUNDS IDAPON PER ACRE PER APPLICATION*			
	Young Seedling Grasses	Older Seedling Grasses	Perennial Grasses	
NON-CROP AREAS Cuttail Control	3-5	5	10-15** 10**	*More than one application often needed.
CROP-AREAS				Follow label directions
Potatoes (pre-emergence)	3		7-10**	**Often used in combination with other herbicides such as:
Late season grass control	5			
Asparagus			10-15	
Sugar beets (early post-emergence)	3-4			PREMERGE ^o DOW MCP AMINE WEED KILLER
Sugar Cane (pre-emergence or directed post-emergence)	3	5	5-10**	FORMULA 40 ^o
Cotton (fly-by in West)	5	5		ESTERON ^o products, etc.
Corn (directed spray)	2***		**	Follow label directions
Flax	1			
Deciduous Fruit Orchards and Grape Plantings				
Apples and Pears	5		10*	***In combination with FORMULA 40 ^o
Apricots, Peaches, Plums - western areas			6-7*	ESTERON ^o 99 Concentrate
Peaches - other than western areas	3	3	3*	
Grapes Bearing in California and Arizona			10*	
Florida and Texas Citrus Broadcast directed spray			2-4*	
Grove ditches and non-grove areas			5-10*	BE SURE TO READ COMPLETE INSTRUCTIONS ON PACKAGE LABEL BEFORE USING IDAPON.
PRE-PLANT TREATMENT				
Spring - for quackgrass (before planting to crops as potatoes, corn, beans, beets)			8	
Fall - for quackgrass (before planting to crops as potatoes, corn, beans, beets)			15	
Spring - for Johnsongrass (before planting to crops as cotton, soybeans and sorghum)			5-10	

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INSECTICIDE
REGISTERED
FOR USE
IN THE
UNITED STATES

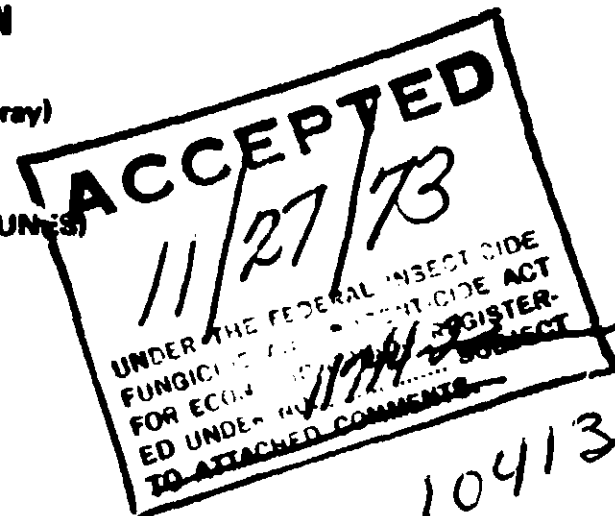


IDAPON

GRASS KILLER

RECOMMENDED CROP USES FOR IDAPON

SUGAR CANE
COTTON (Spot treatment or lay-by spray)
SUGAR BEETS
APPLE and PEAR ORCHARDS
APRICOTS, PEACHES, PLUMES (PRUNES)
(Western Areas)
PEACHES (Non-Western Areas)
FLORIDA and TEXAS CITRUS
ASPARAGUS
PEAS
POTATOES
GRAPES
FLAX
SEEDLING GRASS CONTROL
SPOT TREATMENT OF ESTABLISHED GRASSES
CORN-DIRECTED SPRAY
COFFEE
CRANBERRIES



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RECOMMENDED NON-CROP USES FOR IDAPON

DRAINAGE DITCHES	BATHING BEACHES
FENCE ROWS	BULK STORAGE AREAS
GRAIN STORAGE	AROUND TREES AND POLES
INSTALLATIONS	IN FIELDS UNDER
PATIOS	CULTIVATION
POLE YARDS	TENNIS COURTS
FOOT PATHS	PIPE STORAGE AREAS
IRRIGATION DITCHES	RAILROAD SIDINGS
DRIVE-IN THEATERS	WAREHOUSES
PARKING LOTS	AROUND FARM BUILDINGS
SIDEWALKS	BASEBALL DIAMONDS
EQUIPMENT STORAGE	AROUND BARNYARDS
AREAS	HEADLANDS
RECREATIONAL AREAS	

APPLY THIS PRODUCT ONLY
AS SPECIFIED ON THIS LABEL.

REMOVE THIS OVERWRAP
FOR INSTRUCTIONS

IDAPON GRASS KILLER

WARNING

IDAPON IN THE SOIL MAY INHIBIT SEED GERMINATION AND PLANT GROWTH FOR 30 DAYS OR MORE, DEPENDING ON DOSEAGE APPLIED, SOIL TYPE, TEMPERATURE AND AMOUNT OF SOIL MOISTURE AND RAINFALL. ACCORDINGLY, ON LAND TO BE PLANTED TO SENSITIVE CROPS SUCH AS GRASS, SMALL GRAINS, CORN OR BEANS, DELAY PLANTING FOR AT LEAST 30 DAYS AFTER PLOWING AREAS SPRAYED WITH IDAPON. DECOMPOSITION OF IDAPON PROCEEDS MOST RAPIDLY IN WARM, MOIST SOIL. IF SOIL REMAINS COOL OR DRY, DECOMPOSITION MAY BE SLOWER, AND MORE TIME WILL BE REQUIRED AFTER PLOWING BEFORE CERTAIN CROPS CAN BE PLANTED SAFELY. TO AVOID THE POSSIBILITY OF RESIDUES IN MEAT OR MILK, DO NOT GRAZE MEAT OR DAIRY ANIMALS ON VEGETATION TREATED WITH IDAPON.

To avoid injury to desirable plants, do not allow spray or spray drift containing IDAPON to contact foliage or roots of such plants, including lawns and other desirable turf. Flush spraying equipment with plenty of water immediately after use to avoid contamination of later sprays or possible corrosion.

When using IDAPON in a combination spray with other herbicides be sure to read the directions and precautions on the herbicide container.

Local conditions affect use of herbicides. State agricultural experimental station or extension weed service specialists in many states issue recommendations to fit local conditions.

NOTICE

This product is toxic to shrimp. Keep out of tidal marshes and estuaries. Do not apply where runoff is likely to occur. Do not apply when weather conditions favor drift from areas treated. Do not contaminate water by cleaning of equipment, or disposal of wastes. Apply this product only as specified.

Seller makes no warranty, expressed or implied, concerning the use of this product other than indicated on the label. Buyer assumes all risk of use and/or handling of this material when such use and/or handling is contrary to label instructions.

CAUTION

**CAUSES EYE IRRITATION—MAY CAUSE
SKIN IRRITATION**

Avoid Contact with Eyes, Skin or Clothing

In case of contact, flush eyes with plenty of water for at least 15 minutes and get medical attention. For skin, remove contaminated clothing and wash skin with plenty of water. Wash clothing before re-use.

KEEP OUT OF REACH OF CHILDREN

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