

ACCEPTED

24232-2

1/11/74

UNDER THE FEDERAL INSECTICIDE  
FUNGICIDE AND RODENTICIDE ACT  
FOR ECONOMIC POISON REGISTERED  
UNDER NO.

Net. Wt. 16 lbs.

cover 2000 sq ft



KELLY



WESTERN

total.  
for lawns

total  
for lawns

10-6-4 Lawn Fertilizer

Prevents Crabgrass — Kills Living Crabgrass

# total for lawns

total  
for lawns

**10-6-4 Lawn Fertilizer**

**Prevents Crabgrass — Kills Living Crabgrass**

**Kills Broadleaf Weeds**

**Controls Lawn Insects ( See Rear Panel  
for Specific Insects )**

**Contains Sulfur, Iron, Manganese, Zinc**



**CAUTION: KEEP OUT OF REACH OF CHILDREN**

Avoid contact with skin, eyes, or clothing. Harmful if swallowed. Avoid contamination of feed and foodstuffs. Wash thoroughly after use. Keep children and pets off treated areas until material is watered in lawn and allowed to dry. This product is toxic to fish, birds, and other wildlife. Birds and other wildlife in treated areas may be killed. Keep out of lakes, streams, or ponds. Do not apply where runoff is likely to occur. Do not contaminate water by cleaning of equipment or disposal of wastes. Apply this product only as specified on this label. Avoid drift to desirable plants. Do not store near fertilizers, seeds, insecticides or fungicides. Do not reuse container. Destroy when empty.

**ACTIVE INGREDIENTS:**

N-octyl 1,3-propylenediamine salt of 2,4-dichlorophenoxyacetic acid 0.438%  
Dimethylamine salt of 2-(2-methyl-4-chlorophenoxy)propionic acid 0.489%  
Dimethyl tetrachloroterephthalate\*\*\* 2.870%  
Disodium methanearsonate hexahydrate\*\*\*\* 1.580%  
Heptachlor (heptachlorotetrahydro-4,7-methanodione) 0.574%  
Plus related compounds 0.212%  
93.837%

**INERT INGREDIENTS:**

Total 100.000%  
Total arsenic as metallic 0.407%  
Water-soluble arsenic as metallic 0.407%  
Equivalent to 0.307% 2,4-dichlorophenoxyacetic acid use as an herbicide patented under U.S. Patent No. 2,900,411  
Equivalent to 0.405% of 2-(2-methyl-4-chlorophenoxy)propionic acid  
\*Use as a pre-emergent herbicide patented under U.S. Patent No. 2,932,634  
Equivalent to 1.00% disodium methanearsonate anhydride

KELLY WESTERN SEED DIVISION OF THE FAX COMPANY  
580 West 13th So., Salt Lake City, Utah 84115

EPA NO. 24232-2

**GUARANTEED FERTILIZER ANALYSIS:**

Total Nitrogen (N) 10.00%  
2.50% Ammoniacal Nitrogen  
7.50% Urea Nitrogen  
Available Phosphoric Acid (P2O5) 6.00%  
Soluble Potash (K2O) 4.00%  
\*Sulfur as S 1.40%  
\*Iron as Fe 1.00%  
\*Manganese as Mn 0.10%  
\*Zinc as Zn 0.10%  
INERT INGREDIENTS 77.40%  
Derived from ammonium sulfate, urea, diammonium phosphate, potassium chloride.  
\*Specially processed natural minerals containing a mixture of sulfides which gradually become soluble. Acidity equivalent equal to 600 pounds of calcium carbonate per ton.

**total for lawns**

PSLCE-608-68E

FREIGHT SHIPPING BAG  
Meeting requirements of  
APPLICABLE FREIGHT CLASSIFICATION  
Guaranteed by ST. REGIS PAPER CO.

8-68 3-130

**UNABUNDANT  
and WEED  
PREVENTER**



# CRABGRASS and WEED PREVENTER

**CAUTION:** May injure fine-bladed fescues and bentgrass. DO NOT USE ON DICHONDRA.

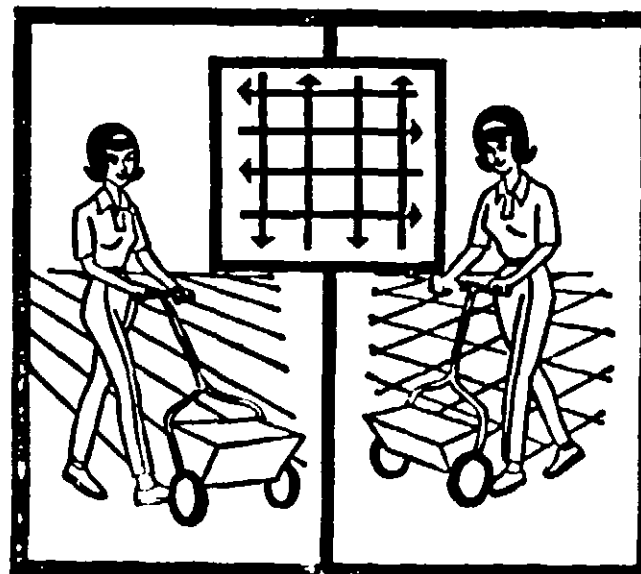
### WHEN TO APPLY

KW Crabgrass and Weed Preventer is a pre-emergence control. It must be applied prior to crabgrass seed germination. The three-way action of KW Weed Preventer gives your lawn the early feeding it needs as well as controlling certain lawn insects.

### HOW TO APPLY FOR A BETTER LAWN:



**1** Determine sq. ft. area to be covered (for example 40' x 50'). One 14 lb. bag may cover 2000 sq. ft. KW will not burn when applied at recommended rate.



**2** Set spreader as recommended below. Fill spreader where spilled material will not fall on lawn. Shake spreader to settle material. Make application in two crisscross coverages as illustrated. Spreader settings below are for crisscross applications.



**3** Immediately after application, wash KW Crabgrass and Weed Preventer off the foliage with a medium spray from a hand held nozzle. Sprinkling systems and stationary sprinklers are not satisfactory. Do not water lawn for 24 hours after washing in. Then resume normal watering practice.

### SUGGESTED SPREADER SETTINGS

Spreading rate may vary with the age, model, and condition of the spreader. Check your spreader by a trial over a known-size area. (14 lb. bag covers 2000 sq. ft.).

Loam Beauty	Scott	Jackson	Modern	Control	Sears						
18 1/2"	7 1/4"	35 9/16"	7 1/2"	18 in.	6 1/4"	18 in.	6 1/4"	20 in.	8"	452 19121"	6 1/4"
		25 3/8"	7"								

**SETTINGS:** Above settings are for crisscross application. If your spreader is not included above, set spreader opening at lowest setting which gives even flow of material. Adjust spreader speed and in combination of these factors until proper amount is applied. Product instructions are recommended.

### COMMON WEEDS CONTROLLED

annual bluegrass  
barnyard grass

Florida pusley  
hard fescue, yellow

prairie spurge  
sedges

# UNABUNDANT and WEED PREVENTER



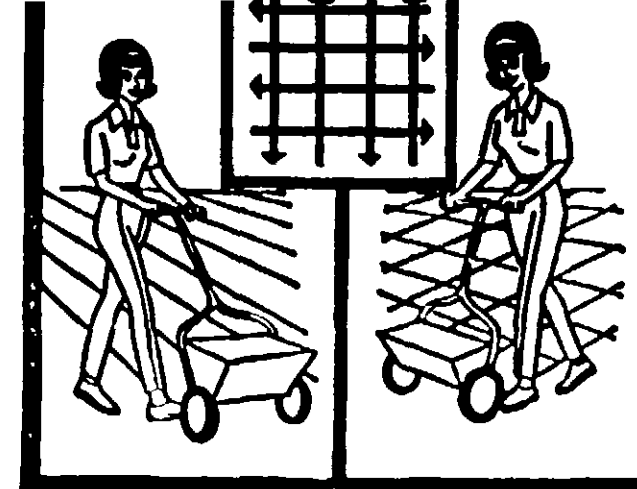
FRIGHT SHIPPING BAG  
Meeting requirements of  
APPLICABLE FREIGHT CLASSIFICATION  
Manufactured by ST. REGIS PAPER CO.

SFSLC-822-69

4-190



**1** Determine sq. ft. area to be covered (for example 40' x 50'). One 14 lb. bag may cover 2000 sq. ft. KW will not burn when applied at recommended rate.



**2** Set spreader as recommended below. Fill spreader where spilled material will not fall on lawn. Shake spreader to settle material. Make application in two crisscross coverages as illustrated. Spreader settings below are for crisscross applications.



**3** Immediately after application, wash off the foliage with a medium spray from a hand-held nozzle. Sprinkling systems and stationary sprinklers are less satisfactory. Do not water lawn for 24 hours after washing in, then resume normal watering practice.

## SUGGESTED SPREADER SETTINGS

Spreading rate may vary with the age, model, and condition of the spreader. Check your spreader by a trial over a known-size area. (14 lb. bag covers 2000 sq. ft.).

Lawn Beauty		Scott		Jackson		Modern		Central		Sears	
MODEL	SETTING	MODEL	SETTING	MODEL	SETTING	MODEL	SETTING	MODEL	SETTING	MODEL	SETTING
18-57	7 3/4	35-8	7 1/2	18 in.	6 3/4	18 in.	6 3/4	20 in.	8	452-19191	6 3/4
		35-3	7								

**SETTINGS:** Above settings are for crisscross application. If your spreader is not included above, set spreader opening at lowest setting which gives even flow, usually about 1/2 open. Spread in one direction and then crisscross. Continue crisscrossing until proper amount is applied. Broadcast spreaders are not recommended.

## COMMON WEEDS CONTROLLED

annual bluegrass  
barnyard grass  
carpet weed  
common chickweed  
crabgrass (hairy and smooth)  
dodder

Florida pusley  
foxtail (green, yellow)  
goosegrass  
Johnsongrass (from seed)  
lambquarters  
Palmer amaranth  
panicum (fall, browntop)

prostrate spurge  
purslane  
redstem filaree  
spotted spurge  
spiny pigweed  
stinkgrass  
Texas millet  
witchgrass  
Wright groundcherry

PESTS

## INSECTS CONTROLLED

Lawn moth larvae  
lod webworms

earwigs  
ants

chinch bugs  
white grubs

## NOTICES

### MOWING:

After application do not mow lawn for 24 hours.

### SEEDING:

If a new lawn is desired, apply seed as early as possible. Wait until the grass has been mowed twice before applying KW Crabgrass and Weed Preventer.

### RAKING:

Complete any planned raking or digging of the lawn before applying KW Crabgrass and Weed Preventer. Disturbing the soil surface after application may lessen the effectiveness of the product.

After an application of this product wait 60 days before reseeding. APPLY TO ESTABLISHED LAWNS ONLY.

**GUARANTEE:** Manufacturer makes no express warranties of any kind, except to conform to the promises and affirmation of facts made on the label. The warranty of merchantability, all other implied warranties and liability of the manufacturer without fault are expressly disclaimed. Buyer assumes all risk of personal injury or damage to property, except for negligent mislabeling of the product. All claims must be presented to Manufacturer in writing within thirty days from the date a breach is discovered and an action thereon must be commenced within one year after the cause of action has accrued.



# CRABGRASS and WEED PREVENTER