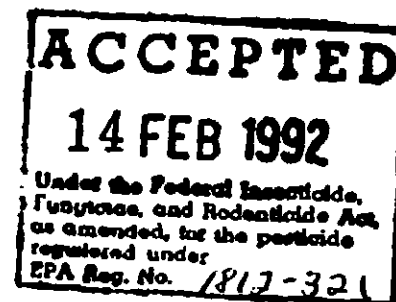


## ASPARAGUS Established

Follow recommended soil preparation, application and incorporation procedures for Trilin Dry 80. Trilin Dry 80 can be applied to established asparagus as a single or as a split application. In the winter or early spring, apply to asparagus after ferns are removed but before spear emergence or apply after harvest in the late spring or early summer before turning begins. Trilin Dry 80 will suppress volunteer seeding asparagus and field bindweed if you use the following recommended rates and application schedules.

### Broadcast Rates Per Acre Trilin Dry 80 (pounds)

	Coarse		Medium		Fine	
	Before	After	Before	After	Before	After
	Harvest	Harvest	Harvest	Harvest	Harvest	Harvest
Split Application	0.6	+ 0.6	0.9	+ 0.9	1.25	+ 1.25
OR						
Single Application	1.3	or 1.3	1.9	or 1.9	2.5	or 2.5



In any single calendar year, the maximum Trilin Dry 80 to apply is 1.3 pounds per acre on coarse soils, 1.9 pounds on medium soils and 2.5 pounds on fine soils.

## FIELD CORN

add GRAIN SORGHUM AND CORN FODDER, FORAGE AND SILAGE

Apply Trilin Dry 80 to field corn and grain sorghum.....

## FLAX

### Fall Application

Trilin Dry 80 may be applied and incorporated in the fall for weed control in spring seeded flax. Ground cover from existing weeds or previous crops should be at a manageable level so that there is no interference with incorporation.

Apply at the broadcast rates per acre of 0.6 pounds on coarse soil, 0.9 pounds on medium soil and 1.25 pounds for fine soils.

### Incorporation Directions

Incorporate one time within 24 hours after application. The second incorporation should be performed in the spring prior to seeding flax. The incorporation operations should result in a thorough mixing of Trilin Dry 80 with soil. Other wise, erratic weed control may result.

### Incorporation Equipment

Follow recommended soil incorporation procedures for Trilin Dry 80. Incorporation operations or any other tillages performed in the spring prior to seeding should be relatively shallow so as to maintain a firm seedbed, and the seedbed should be packed just prior to seeding. Seeding should be done with a press drill or hoe drill. Seed into a moist seedbed no more than 1.5 inches deep. Do not delay the first incorporation more than 24 hours after application.

## **KENAF**

### Application Directions

#### **Ground Application**

Using a low pressure herbicide sprayer which will apply the spray uniformly, apply Trilin Dry 80 in 5 to 40 gallons of water (broadcast spray).

#### **Aerial Application**

For aerial spraying apply Trilin Dry 80 in 5 to 10 gallons of water. Pump pressure, nozzle arrangements, speed and height should be adjusted to provide a uniform application to the soil surface. To assure proper application use swath markers or flagmen.

#### **Broadcast Rates Per Acre**

	Coarse	Medium	Fine
Trilin Dry 80 (pounds)	0.5-0.6	0.6-0.9	0.9-1.3

### Incorporation Directions

#### **General Directions**

Erratic weed control and/or crop injury may result if directions are not followed. The soil surface should be free of existing weeds and excessive trash or clods.

#### **Before Planting**

Incorporation of Trilin Dry 80 must take place within 24 hours after application and may be accomplished in one pass with a sweep type or a rolling cultivator. Follow recommended soil incorporation procedures for Trilin Dry 80.

### PRECAUTION

Without reducing the weed control activity of Trilin Dry 80, soil treated with Trilin Dry may be shallow cultivated, rotary hoed, or handhoed. Do not cultivate deeper than (1 to 2 inches) the Trilin Dry 80 treated layer of soil as this may bring untreated soil to the surface and poor weed control may result. Kenaf treated with Trilin Dry 80 must not be used as a food, forage or feed.

## **ONIONS**

### **Grown for Dry Bulbs Only**

Apply Trilin Dry 80 as a directed spray to the soil between the onion rows. Avoid spraying the onion tops or exposed bulbs. Do not apply within 60 days of harvest.

**Broadcast Rates Per Acre**

	Coarse	Medium
Trilin Dry 80 (pounds)	0.5-0.6	0.6-0.8

For band applications, use proportionately less Trilin Dry 80. Use the lower rates where light weed pressure is anticipated.

Soil incorporation may be accomplished by operating sweep-type or rolling cultivators 2 to 4 inches deep at 6 to 8 mph. Incorporation equipment must mix Trilin Dry 80 uniformly in the soil. Incorporate with two passes. The first pass must be within 24 hours of application or erratic weed control may result. Avoid covering exposed onion bulbs with treated soil during incorporation as injury to the crop may occur. Care should be taken to avoid injury to the roots during incorporation.

**PRECAUTION**

Applied according to these directions and under normal growing conditions Trilin Dry 80 will not adversely affect onions. Diseases, improper incorporation depth, excessive moisture, high salt concentration or drought may weaken the crop and increase the possibility of damage from Trilin Dry 80. Under these conditions, delayed crop development or reduced yields may result.

**WHEAT (Spring), Durum and Barley****Fall Application-Foxtail/Pigeongrass**

Trilin Dry 80 may be fall applied for foxtail/pigeongrass control in spring wheat, durum and barley planted the following spring. Trilin Dry 80 may be applied to ground that has a manageable trash level, has been fallowed or pre-tilled. The first incorporation is required within 24 hours after application. A second incorporation is required prior to planting to destroy emerged weeds and to ensure an even distribution of Trilin Dry 80 treated soil.

**Broadcast Rates Per Acre by Soil Texture**

	Coarse	Medium	Fine
Trilin Dry 80 (pounds)	0.6	0.6	0.9

**Incorporation**

Any of the following tools are recommended for fall incorporation. The disc or field cultivator may be used for the spring incorporation pass. Care should be taken to operate the tool as a more shallow depth than the fall application.

**Chisel Plow:** May be used in the first pass only. Operate at 4-5 inches deep at 4-6 mph. A chisel plow is defined as having 3 rows of up to 18-inch sweeps on no greater than 12 inch centers. Stagger sweeps so that no soil is left unturned.

**Tandem Disc:** Operate at 3-4 inches deep at 4-6 mph.

**Field Cultivator:** Operate at 3-4 inches deep at 5 mph or more. A field cultivator is defined as having 3 to 4 rows of sweeps with "c" or "s" shaped shanks, spaced 7 inches or less and staggered so that no soil is left unturned.

### **Planting Directions**

Wheat, durum and barley should be planted approximately 2 inches deep.

### **PRECAUTION**

Use of Trilin Dry 80 in this manner may result in a stand reduction; generally slight stand reductions do not affect yield.