



# Tillam 10-G

**GRANULES-A SELECTIVE  
HERBICIDE**

ACTIVE INGREDIENT	10
11.5% (10.2% by weight) of	100
INERT INGREDIENTS	100

Keep Out of Reach of Children  
**CAUTION**  
Harmful if Swallowed  
Statement of Practical Treatment

Precautionary Statements  
Hazards to Humans and Domestic Animals  
**CAUTION**



# Tillam 10-G

50 LB. NET WT. 22.7 kg

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**STAUFFER CHEMICAL COMPANY**  
WESTPORT, CT 06881-0850



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### WEEDS CONTROLLED

#### ANNUAL GRASSES

Annual ryegrass, Barnyard grass, Crabgrass, Green foxtail, Johnsongrass, Large crabgrass, Little bluestem, Redtop, Wild rye, Yellow foxtail

#### ANNUAL BROADLEAF WEEDS

Annual bluegrass, Blackberry, Chickweed, Common purslane, Crabgrass, Dandelion, Field bindweed, Green pigweed, Groundsel, Knotweed, Lambsquarters, Little bluestem, Morning glory, New Zealand flax, Pigweed, Red top, Smartweed, Spiny amaranth, Yellow foxtail

#### PERENNIAL WEEDS

Blackberry, Canada thistle, Field bindweed, Green pigweed, Groundsel, Knotweed, Lambsquarters, Morning glory, New Zealand flax, Pigweed, Red top, Smartweed, Spiny amaranth, Yellow foxtail

### GENERAL USE PRECAUTIONS

READ ALL LABEL DIRECTIONS BEFORE USING. Tillam 10-G is a selective herbicide for control of annual and perennial weeds in corn, sorghum, and grain sorghum. It is applied as a pre-plant or pre-emergence treatment. It is not effective against perennial grasses and broadleaf weeds that have already established themselves in the field.

### DIRECTIONS FOR USE OF TILLAM 10-G

Use according to Federal Insecticide, Fungicide, and Rodenticide Act. Tillam 10-G is a selective herbicide for control of annual and perennial weeds in corn, sorghum, and grain sorghum. It is applied as a pre-plant or pre-emergence treatment. It is not effective against perennial grasses and broadleaf weeds that have already established themselves in the field.

**APPLICATION DIRECTIONS:** Apply Tillam 10-G as a pre-plant or pre-emergence treatment. Use 1.5 to 3.0 lb. per acre depending on soil conditions. Equipment should be carefully calibrated before use and checked frequently during application to insure accurate application. Do not apply Tillam 10-G to fields where the soil is excessively wet or where the soil is dry enough to permit dust blowing during application. Do not apply Tillam 10-G to fields where the soil is excessively wet or where the soil is dry enough to permit dust blowing during application.

**INCORPORATION DIRECTIONS:** Tillam 10-G is most effective when incorporated into the soil by a mechanical means such as plowing or disking. If incorporation is not possible, apply Tillam 10-G to fields where the soil is excessively wet or where the soil is dry enough to permit dust blowing during application.

**INCORPORATION BEFORE PLANTING:** Apply Tillam 10-G to fields where the soil is excessively wet or where the soil is dry enough to permit dust blowing during application. Use 1.5 to 3.0 lb. per acre depending on soil conditions. Equipment should be carefully calibrated before use and checked frequently during application to insure accurate application. Do not apply Tillam 10-G to fields where the soil is excessively wet or where the soil is dry enough to permit dust blowing during application.

**INCORPORATION AT OR AFTER PLANTING:** Apply Tillam 10-G to fields where the soil is excessively wet or where the soil is dry enough to permit dust blowing during application. Use 1.5 to 3.0 lb. per acre depending on soil conditions. Equipment should be carefully calibrated before use and checked frequently during application to insure accurate application. Do not apply Tillam 10-G to fields where the soil is excessively wet or where the soil is dry enough to permit dust blowing during application.

### PLANTING

Apply Tillam 10-G to fields where the soil is excessively wet or where the soil is dry enough to permit dust blowing during application. Use 1.5 to 3.0 lb. per acre depending on soil conditions. Equipment should be carefully calibrated before use and checked frequently during application to insure accurate application. Do not apply Tillam 10-G to fields where the soil is excessively wet or where the soil is dry enough to permit dust blowing during application.

### CULTURAL PRACTICES FOLLOWING APPLICATION

Tillam 10-G is a selective herbicide for control of annual and perennial weeds in corn, sorghum, and grain sorghum. It is applied as a pre-plant or pre-emergence treatment. It is not effective against perennial grasses and broadleaf weeds that have already established themselves in the field.

### RECOMMENDATIONS

**SUGAR BEETS, PRE-PLANT:** Apply Tillam 10-G to fields where the soil is excessively wet or where the soil is dry enough to permit dust blowing during application. Use 1.5 to 3.0 lb. per acre depending on soil conditions. Equipment should be carefully calibrated before use and checked frequently during application to insure accurate application. Do not apply Tillam 10-G to fields where the soil is excessively wet or where the soil is dry enough to permit dust blowing during application.

**TOBACCO, FLUE-CURED, BEFORE BEDDING AND TRANSPLANTING:** Apply Tillam 10-G to fields where the soil is excessively wet or where the soil is dry enough to permit dust blowing during application. Use 1.5 to 3.0 lb. per acre depending on soil conditions. Equipment should be carefully calibrated before use and checked frequently during application to insure accurate application. Do not apply Tillam 10-G to fields where the soil is excessively wet or where the soil is dry enough to permit dust blowing during application.

**AFTER BEDDING BUT BEFORE TRANSPLANTING:** Apply Tillam 10-G to fields where the soil is excessively wet or where the soil is dry enough to permit dust blowing during application. Use 1.5 to 3.0 lb. per acre depending on soil conditions. Equipment should be carefully calibrated before use and checked frequently during application to insure accurate application. Do not apply Tillam 10-G to fields where the soil is excessively wet or where the soil is dry enough to permit dust blowing during application.

**TOBACCO, LIGHT AIR-CURED, INCLUDES TYPE 31 (Burley) AND TYPE 32 TOBACCO:** Apply Tillam 10-G to fields where the soil is excessively wet or where the soil is dry enough to permit dust blowing during application. Use 1.5 to 3.0 lb. per acre depending on soil conditions. Equipment should be carefully calibrated before use and checked frequently during application to insure accurate application. Do not apply Tillam 10-G to fields where the soil is excessively wet or where the soil is dry enough to permit dust blowing during application.

**BEFORE TRANSPLANTING:** Apply Tillam 10-G to fields where the soil is excessively wet or where the soil is dry enough to permit dust blowing during application. Use 1.5 to 3.0 lb. per acre depending on soil conditions. Equipment should be carefully calibrated before use and checked frequently during application to insure accurate application. Do not apply Tillam 10-G to fields where the soil is excessively wet or where the soil is dry enough to permit dust blowing during application.

**TOMATOES:** See DIRECTIONS FOR USE on label for application to tomato plants. Do not apply Tillam 10-G to fields where the soil is excessively wet or where the soil is dry enough to permit dust blowing during application.

**DIRECT SEED, LAYBY:** Apply Tillam 10-G to fields where the soil is excessively wet or where the soil is dry enough to permit dust blowing during application. Use 1.5 to 3.0 lb. per acre depending on soil conditions. Equipment should be carefully calibrated before use and checked frequently during application to insure accurate application. Do not apply Tillam 10-G to fields where the soil is excessively wet or where the soil is dry enough to permit dust blowing during application.

**DIRECT SEED, PRE-PLANT (CALIFORNIA ONLY):** Apply Tillam 10-G to fields where the soil is excessively wet or where the soil is dry enough to permit dust blowing during application. Use 1.5 to 3.0 lb. per acre depending on soil conditions. Equipment should be carefully calibrated before use and checked frequently during application to insure accurate application. Do not apply Tillam 10-G to fields where the soil is excessively wet or where the soil is dry enough to permit dust blowing during application.

**TOMATO TRANSPLANTS:** Do not apply Tillam 10-G to fields where the soil is excessively wet or where the soil is dry enough to permit dust blowing during application. Use 1.5 to 3.0 lb. per acre depending on soil conditions. Equipment should be carefully calibrated before use and checked frequently during application to insure accurate application. Do not apply Tillam 10-G to fields where the soil is excessively wet or where the soil is dry enough to permit dust blowing during application.

### STORAGE AND DISPOSAL

**STORAGE:** Do not store Tillam 10-G in a place where it can be accessed by children. Do not store Tillam 10-G in a place where it can be accessed by children. Do not store Tillam 10-G in a place where it can be accessed by children.

**PESTICIDE DISPOSAL:** Pesticide containers that cannot be reused should be triple rinsed and then disposed of in accordance with local, state, or federal regulations. Do not reuse pesticide containers for other purposes.

**CONTAINER DISPOSAL:** Containers of Tillam 10-G should be disposed of in accordance with local, state, or federal regulations. Do not reuse pesticide containers for other purposes.

### NOTICE-READ CAREFULLY

**CONDITIONS OF SALE:** This product is sold on the basis of the label directions. The user assumes all responsibility for the proper use of this product. The manufacturer is not responsible for any damage to crops or property resulting from the use of this product.

**WARRANTY:** This product is warranted to be effective when used in accordance with the label directions. The manufacturer is not responsible for any damage to crops or property resulting from the use of this product.

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