

Granular

# RAMROD 26

PRE-EMERGENCE HERBICIDE

For pre-emergence weed control in  
silage corn, sweet corn, cotton, and  
and soybeans (for seed only).

READ "WARNING NOTICE" BEFORE BUYING OR USING IF NOTICE TERMS APPLY

Use only according to label instructions

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**ACTIVE INGREDIENTS:**

ramrod N-isopropylacetanilide

26.25%

**INERT INGREDIENTS:**

73.75%

100.00%

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rice weed control in field corn, hybrid seed  
sweet corn, cotton, and grain sorghum (m  
s (for seed only)

BUYING OR USING IF NOTICE TERMS ARE NOT ACCEPTABLE, RETURN AT ONCE UNOPE

ONS

NET WT 50

Where deep lister planting is practiced, only partial weed control can be expected on steep furrow sides. It is suggested that a seven inch band be applied at the bottom of the furrow. Best results can be expected where the granules lie on an even flat surface not subject to shifting by wind or rain.

With broadcast treatment, as long as Ramrod 26 is controlling the grasses and weeds, there is no need for cultivation. For band treated fields, when first cultivation is made, set cultivator to throw soil into the row covering the band.

**NOTE:** Rates of application given on this label are general. Consult the State Agricultural Extension Service or Experiment Station concerning specific usage, dosages and methods of application.

Use of Ramrod 26 in any manner not consistent with label directions can result in serious injury to the crop. Do not contaminate fertilizers, insecticides, fungicides and seed with Ramrod.

Do not graze or feed sorghum (milo) forage or silage from treated fields to dairy animals.

This product is toxic to fish. Keep out of lakes, ponds and streams. Do not apply to any area not specified on this label.

## CALIBRATION AND APPLICATION INSTRUCTIONS

Light soil with grass infestation	15	5	7
Light soil with heavy grass and some broadleaf infestation	17	6	8
Heavy soil with grass and some broadleaf weeds	20	7	9
Heavy soils with heavy grass and some broadleaf weeds	22	8	10

For best results, use the highest rate specified for your soil type when application is made while daytime temperatures are below 45° F.

\*Do not use at these rates on grain sorghum (milo) because crop injury can occur.

### FOR LISTER OR DEEP FURROW PLANTED CORN.

**Broadcast** (over-all treatment)—Apply granular Ramrod 26 at the broadcast rate of 17-22 pounds per acre.

**Band Treatment** (Behind Press Wheel)—for a 7" band treatment over the row

Setaria faberii  
**Green foxtail**  
 Setaria viridis  
**Yellow foxtail**  
 Setaria glauca  
**Barnyardgrass (Watergrass)**  
 Echinochloa crusgalli  
**Crabgrass**  
 Digitaria spp.  
**Goosegrass**  
 Eleusine indica  
**Pigweed**  
 Amaranthus spp.  
**Ragweed**  
 Ambrosia artemisiifolia

Chenopodium album  
**Purslane**  
 Portulaca oleracea  
**Carpetweed**  
 Mollugo verticillata  
**Florida pussley**  
 Richardia scabra  
**Annual ryegrass**  
 Lolium spp.  
**Groundsel**  
 Senecio vulgaris  
**Sandbur**  
 Cenchrus spp.

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**NOTE**

Granular Ramrod 26 WILL NOT CONTROL: Johnsongrass, Canada thistle, bindweed, quackgrass, morningglory, cocklebur and bull nettle.

**WARNING NOTICE**

Monsanto Company warrants that this material conforms to the chemical description on the label and is reasonably fit for the purposes referred to in the directions for use. This product is sold subject to the understanding that the buyer assumes all risks of use or handling which may result in loss or damage which are beyond the control of the seller, such as for example incompatibility with other products, the manner of its use or application, or the presence of other products or materials in or on the soil or crop. **MONSANTO MAKES NO OTHER EXPRESS OR IMPLIED WARRANTY OF FITNESS OR MERCHANTABILITY.** The exclusive remedy of the user or buyer, and the limit of the