

**CAUTION! KEEP OUT OF REACH OF CHILDREN.**

Avoid contact with eyes and skin. Avoid breathing dust or spray mist. May be harmful if swallowed.

# KYLAR<sup>®</sup>-85

A PLANT GROWTH  
REGULANT

NET WEIGHT 5 LBS.

**COMPOSITION**

Active ingredient (Percent by weight)	
Daminozide (Succinic acid 2,2-dimethylhydrazide)**	85.0
Inert ingredients	15.0
Total	100.0

U.S. Patent No. 3,749,799 & 3,711,991  
EPA Reg. No. 400-103-AA  
EPA Est. No.

06533

**UNIROYAL**

**GENERAL**

KYLAR-85 is a water-soluble growth regulant for peanuts. When the solution is sprayed on plants, the chemical moves into the leaves then moves freely inside the plant. Since six hours may be required for the chemical to get inside the plant, application should be delayed if rain is expected within six hours. Peanut vines are shorter, more erect, greener in color and yields are usually increased as a result of KYLAR-85 treatment.

**DOSAGE AND TIMING**

KYLAR-85 can be applied from the time peanut plants are at least 12 inches across until 30 days before harvest.

An early application of 1 lb. per acre in a minimum of 10 gallons of water by ground sprayer or 5 gallons of water by aerial sprayer when peanut plants are 12-24 inches across encourages fruiting closer to the tap root. This early application or a somewhat later application just before "lapping" also suppresses vine growth, improves yields, and makes harvesting easier. These application times usually correspond to the second, third or fourth fungicide application.

In years favorable for rapid vine growth, an additional 1 lb. per acre may be needed about six weeks after the first to continue suppression of vine growth. This additional application should not be made within 30 days of harvest.

**NOTES**

1. KYLAR-85 works best when plants are actively growing. Applications should not be made when plants are wilted from drought stress.
2. KYLAR-85 may be applied any time of the day, but best results can be expected from morning applications. Leaves should be thoroughly covered with spray solution.
3. Application should be delayed if rain is expected within six hours.
4. KYLAR-85 may be applied in a tank mixture with one of the following commercial fungicides: Bentlate, Bravo, Dithane M-45, Du-Ter or Polyram. Always observe all cautions and limitations on labels of all products used in mixtures. When KYLAR-85 is mixed with water for spraying, use the mixture on the same day.
5. Water-soluble KYLAR-85 can be easily rinsed from equipment with water.
6. Do not feed livestock on peanut hay prior to crop maturity.

**CONTAINER DISPOSAL** — Burn or bury 18 inches below soil surface at safe disposal site. Wash fumigant pesticide containers keep out of smoke. Never reuse for food or water.

**CAUTION! FISH AND WILDLIFE**

Eliminate contact with water by cleaning of equipment or disposal of wastes. Apply this product only as specified on the label.

**IMPORTANT NOTICE:** Seller warrants that this product conforms to its chemical description and is reasonably fit for the purposes stated on the label when used in accordance with the directions and instructions specified on the label under normal conditions of use, but neither this warranty nor any other warranty of merchantability or fitness for a particular purpose, express or implied extends to the use of this product contrary to label instructions or under abnormal conditions, or under conditions not reasonably foreseeable to seller, and buyer assumes the risk of any such use.

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