Tobacco Bed Treatment with Enide 50W

J. W. Herron  
*University of Kentucky*

J. F. Freeman  
*University of Kentucky*

Click here to let us know how access to this document benefits you.

Follow this and additional works at: [https://uknowledge.uky.edu/pss_notes](https://uknowledge.uky.edu/pss_notes)

Part of the [Agronomy and Crop Sciences Commons](https://uknowledge.uky.edu/pss_notes)

Repository Citation
[https://uknowledge.uky.edu/pss_notes/191](https://uknowledge.uky.edu/pss_notes/191)

This Report is brought to you for free and open access by the Plant and Soil Sciences at UKnowledge. It has been accepted for inclusion in Agronomy Notes by an authorized administrator of UKnowledge. For more information, please contact UKnowledge@lsvaky.edu.
TOBACCO BED TREATMENT WITH ENIDE 50W

J. W. Herron, Extension Specialist in Weed Control
and
J. F. Freeman, Associate Professor of Agronomy

Enide 50W is recommended for trial use on tobacco beds for 1968. The results of treatments with Enide in Kentucky in 1967 have been somewhat variable; therefore, until additional information is obtained and the tobacco grower becomes more experienced in applying the chemical, it should be used on a trial basis.

When and How to Apply

After March 10, when the weather permits and the air temperature is 50°F or above, Enide can be used. Apply immediately after seeding with a back-pack or low pressure sprayer at a rate of 3 to 5 gallons of water per 1000 square feet. A sprinkler irrigation of at least 1/2 inch of water should follow the application.

Rate to Use

Use 4 1/2 ounces or 1 1/2 cupfuls of Enide 50W per 1000 square feet (10' x 100'). This would be approximately 4 ounces in a 9' x 100' bed and 5 ounces in a 12' x 100' bed.

Do not use at a higher rate.

(To simplify information in this publication, trade names of some products are used. No endorsement is intended, nor is criticism implied of similar products not named.)