

# Dicamba Visual Sensitivity Scale for 2017

*S. Culpepper, J. Smith, E. Prostko; University of Georgia at Tifton*

## Lower

Broccoli  
Cabbage  
Kale  
Mustard  
Pecan  
Turnip

>1/75X

## Moderate

Cantaloupe  
Cucumber  
Peach  
Peanut  
Squash

1/75-1/300X

## Severe

Cotton  
Pepper  
Tomato  
Watermelon

1/300-1/800X

## Extreme

Grapes\*  
Lima Bean  
Southern Pea  
Snap Bean  
Soybean  
Sweet potato\*  
Tobacco\*

< 1/800X

**Herbicide Rate of Visually Detectable Injury**

**For relative comparison, tomato, squash, and watermelon response to Roundup would be in the “lower” category.**

\*Asterisk notes data from literature; all other data generated in 64 UGA field experiments.

# 2,4-D Visual Sensitivity Scale for 2017

S. Culpepper, J. Smith, E. Prostko; University of Georgia at Tifton

## Lower

Broccoli  
Cabbage  
Kale  
Mustard  
Onions  
Turnip

>1/75X

## Moderate

Cantaloupe  
Canola  
Cucumber  
Peaches  
Peanut  
Pecan  
Squash

1/75-1/300X

## Severe

Pepper  
Tomato  
Watermelon

1/300-1/800X

## Extreme

Cotton  
Grapes\*  
Sweet potato\*  
Tobacco\*

< 1/800X

### Herbicide Rate of Visually Detectable Injury

**For relative comparison, tomato, squash, and watermelon response to Roundup would be in the “lower” category.**

**\*Asterisk notes data from literature; all other data generated in 64 UGA field experiments.**

The University of Georgia and Ft. Valley State University, the U.S. Department of Agriculture and counties of the state cooperating. Cooperative Extension, the University of Georgia College of Agricultural and Environmental Sciences, offers educational programs, assistance and materials to all people without regard to race, color, national origin, age, gender or disability. An Equal Opportunity Employer/Affirmative Action Organization Committed to a Diverse Work Force issued in furtherance of Cooperative Extension work, Acts of May 8 and June 30, 1914, The University of Georgia College of Agricultural and Environmental Sciences and the U.S. Department of Agriculture cooperating.