

# Scott W. Ludwig, Ph.D. Product Development Manager



# SCHOLARSHIP

Sponsored by AMVAC





# AMVAC will award seven Cotton Industry Advancement Scholarships, each for \$2,000.

# Scholarships will be awarded to selected applicants in the following geographies:

- 2 winners each in these regions:
  - Southeast Virginia, North Carolina, South Carolina, Georgia, Florida and Alabama
  - Mid-South Louisiana, Mississippi, Arkansas, Tennessee and Missouri
  - Southwest Texas, Oklahoma, Kansas, New Mexico
- 1 winner in California, Arizona



# To be eligible, students must be:

- Nominated by a cotton consultant
- Worked for a cotton consultant at some point between 2017-2019.
- A senior in high school or currently enrolled in an agricultural area of study at an accredited college or university
- Complete and submit the application by July 1, 2019 on amvac-chemical.com/scholarship

Have a student you would like to nominate? Here are the details on the scholarship program:



# **Timing**

- July 1 Entry deadline
- July 2 31 Scholarship selection
- August 1 Scholarships announced
- August 10 Scholarship checks presented to winners



# To learn more or to apply, visit amvac-chemical.com/scholarship







Please fill out and submit this student information nomination form.

### **CONSULTANT NOMINATION FORM**



Please tell us why you should be awarded the AMVAC $^{\otimes}$  Cotton Industry Advancement Scholarship.

#### STUDENT APPLICATION



# **NOMINATE A STUDENT**

Consultant Full Name *
Consultant Email Address *
Student Full Name *
Student Email Address *
SUBMIT



# **AMVAC Support of Agriculture**

## **Member of National Cotton Council**

- ➤ Including Cotton Foundation
  - ➤ Environmental Task Force
  - ➤ Research and Education Committee

# **Regulatory Working groups**

- ➤ Acephate working group
  - Orthene brand is primary registrant
- Pyrethroid working group

# **Support of SLN requests**

Higher use rates of acephate in soybean for LA





state of Louisiana

### FIFRA 24(c) Special Local Need Label (SLN)

For use on Soybeans

## Orthene 97 Soluble Insecticide

EPA REG. NO. 5481-8978

EPA SLN NO. LA13-0007

#### CAUTION

Harmful if swallowed

This label expires and must not be distributed or used in accordance with this SLN registration after August 14th 2023.

#### DIRECTIONS FOR USE

- It is a violation of federal law to use this product in a manner inconsistent with its labeling.
- This state-specific Section 24(c) labeling must be in the possession of the user at the time of application.
- Follow all applicable directions, restrictions, Worker Protection Standard requirements, and precautions on the EPA registered label for EPA Reg. No. 5481-8978

#### SOYBEANS

APPLICATION METHOD	PESTS CONTROLLED	RATES OF ORTHENE 97 PER ACRE	REMARKS	DAYS TO HARVEST
FOLIAR By Air: 5 to 10	Grasshopper Thrips	0.25 to 0.5 lb.	Repeat treatment as necessary within use	14
gals./A of spray	Potato Leafhopper Stink Bugs	0.5 to 1 lb.	restrictions to maintain control, but do not	
By Ground: 10 to 50 gals./A of spray	Armyworms (except Beet) Bean Leaf Beetle Cabbage Looper Green Cloverworm Mexican Bean Beetle Soybean Aphid Threecomered Alfalfa Hopper Velvetbean Caterpillar	0.75 to 1 lb.	exceed a maximum of 2 lbs./A (2 lbs. ai/A) per season.	

#### USE RESTRICTIONS

- · Do not graze or cut vines for hay or forage.
- Do not apply more than 2 lbs./A of ORTHENE 97 per season in Louisiana on soybeans.
- For rates up to 0.5 lb./A, at least 3 days must pass between applications of ORTHENE 97.
- For rates between 0.5 lb. product/A and 1.0 lb./A, at least 7 days must pass between applications of ORTHENE 97.

#### 24(C) Registrant:

**AMVAC Chemical Corporation** 4695 MacArthur Court, Suite 1200 Newport Beach, CA 92660 U.S.A