

Table 1. Effect of fish products and two other biofungicides on disease severity and leaf beetle damage on blueberry at two sites in southern Georgia, 2009.

Treatment ^a	Site 1 (cv. Brightwell)	Site 2 (cv. Bluecrisp)	
	Septoria leaf spot severity (10/29), # spots per leaf ^b	Leaf rust severity (12/4), % area	Leaf beetle damage (10/7), 0-4 scale ^b
Untreated	9.20 a	8.58	1.23 a
Serenade Max	7.53 ab	11.05	0.46 bc
Sporan	4.32 bc	9.69	0.42 c
<u>Omega Grow</u>	2.75 c	4.22	0.85 abc
<u>Organic Gem</u>	4.47 bc	9.01	0.79 abc
<u>Organocide</u>	4.87 bc	11.92	0.96 ab
<u>SeaCide</u>	4.46 bc	1.82	0.67 bc

^aNames of fish products underlined.

^bLetters within each column indicate means separation results by Fisher's protected LSD test. *P*-levels are 0.0647 and 0.0641 for Septoria leaf spot and leaf beetle damage, respectively.

Table 2. Effect of fish products and two other biofungicides on plant vigor, leaf retention, and flower bud set on Brightwell rabbiteye blueberry at site 1 in southern Georgia, 2009.

Treatment ^a	Plant vigor rating (10/29), 1-5 scale ^b	# leaves remaining per shoot (12/4) ^b	# flower buds per shoot (12/4)
Untreated	2.13 d	0.78 c	0.52
Serenade Max	3.63 ab	1.30 bc	1.04
Sporan	3.13 bc	1.28 bc	0.80
<u>Omega Grow</u>	3.13 bc	0.73 c	0.75
<u>Organic Gem</u>	2.63 cd	1.38 bc	0.81
<u>Organocide</u>	4.00 ab	1.78 ab	0.32
<u>SeaCide</u>	4.25 a	2.35 a	0.67

^aNames of fish products underlined.

^bLetters within each column indicate means separation results by Fisher's protected LSD test. *P*-levels are 0.0011 and 0.0028 for plant vigor and leaf retention, respectively.

Table 3. Effect of fish products and two other biofungicides on the concentrations of select foliar nutrients on blueberry at two sites in southern Georgia, 2009.

Treatment ^a	Site 1 (cv. Brightwell)		Site 2 (cv. Bluecrisp)	
	Na (29 Oct.), ppm ^b	Na (30 Oct.), ppm ^b	P (30 Oct.), % ^b	
Untreated	41.9 c	184.9 b	0.12 b	
Serenade Max	115.6 b	161.6 b	0.14 ab	
Sporan	58.7 c	141.5 b	0.14 ab	
<u>Omega Grow</u>	239.3 a	300.2 a	0.14 b	
<u>Organic Gem</u>	65.9 c	146.9 b	0.15 a	
<u>Organocide</u>	46.7 c	198.0 ab	0.15 a	
<u>SeaCide</u>	60.5 c	157.7 b	0.14 ab	

^aNames of fish products underlined.

^bLetters within each column indicate means separation results by Fisher's protected LSD test. *P*-levels are 0.0001, 0.0643, and 0.0510 for Na (site 1), Na (site 2), and P (site 2), respectively.