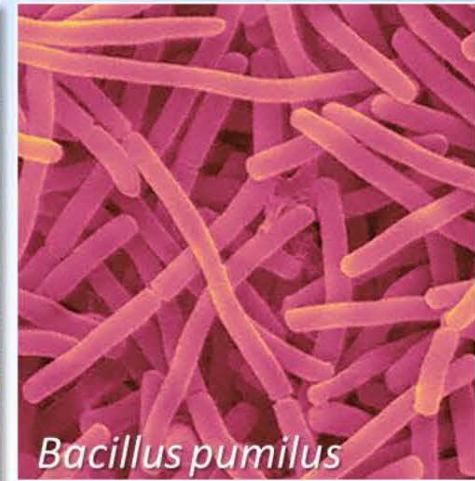
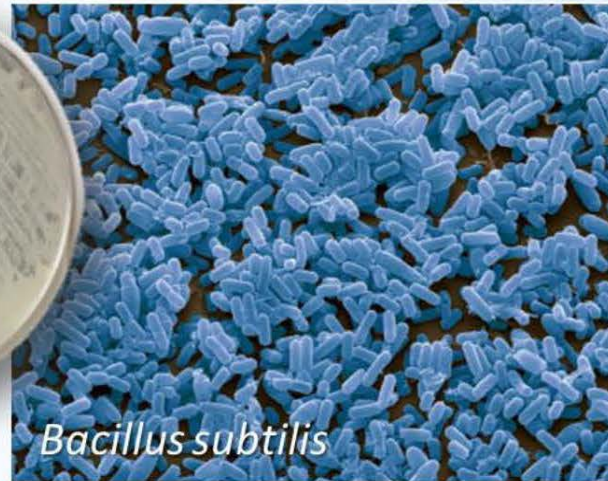




OHP Triathlon BA Biological Fungicide- Bactericide

Commercial biofungicides based on *Bacillus* species



- BA is a highly productive *Bacillus* species

	Triathlon® BA Biofungicide/Bactericide
Formulation:	Aqueous suspension concentrate
Active ingredient:	<i>B. amyloliquefaciens</i> D-747
Percent:	98.85%
Spore concentration:	10 billion (10 ¹⁰) cfu/ml
Spores/fl. oz.	3 × 10 ¹¹
Spores/quart	9.5 × 10 ¹²
NOP/OMRI	Yes
Signal Word	Caution
PHI/MRL	0 days/None (exempt)
REI	4 hours

Triathlon® BA

Biofungicide/Bactericide

NEXT GENERATION
BIOFUNGICIDE

Bactericide and Fungicide

Approved for organic
and non-organic production

Foliar and drench applications



ohp.com

@OHPsolutions



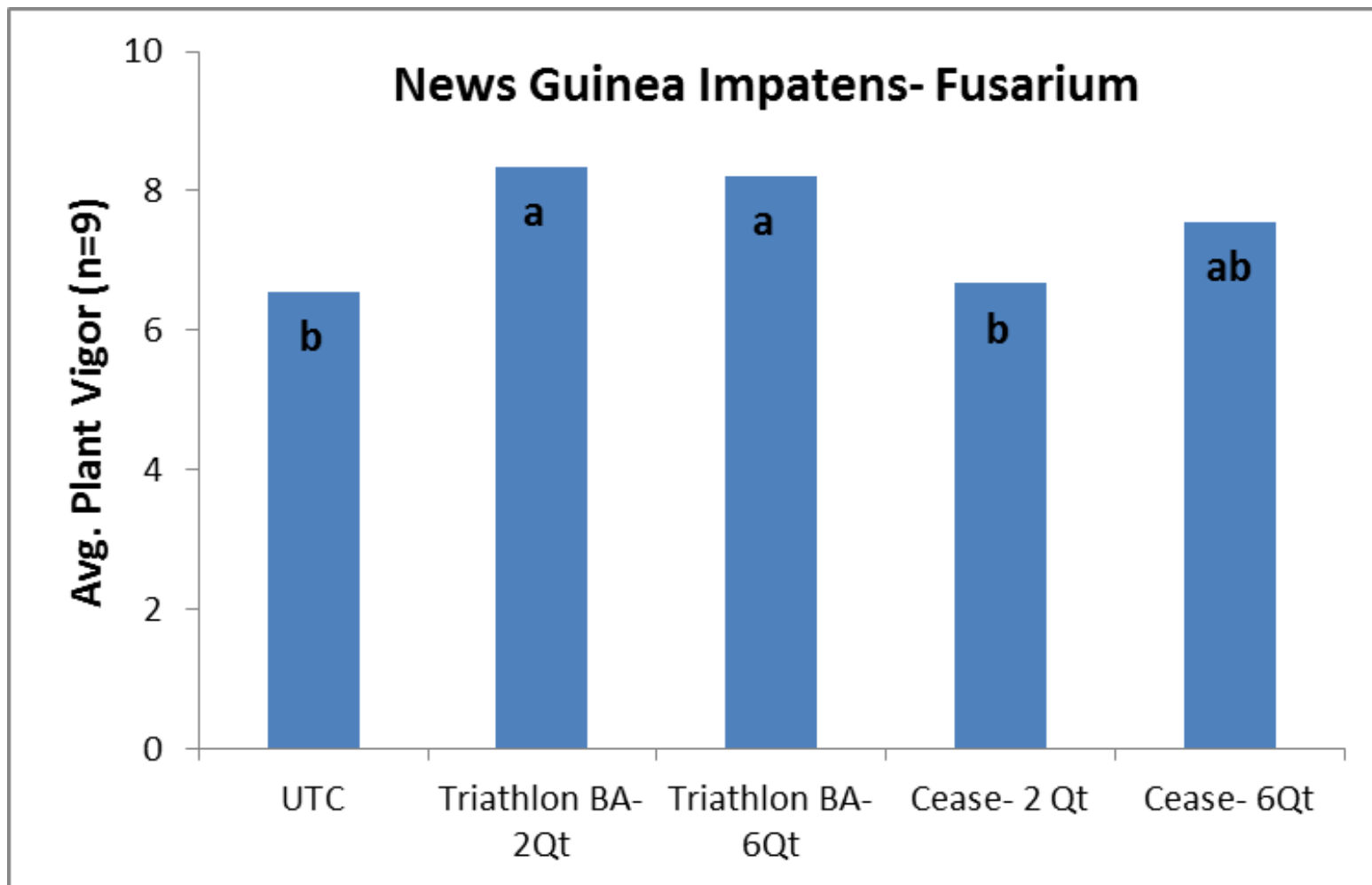
Summary of Efficacy Trials with Triathlon BA

Disease target	results
Alternaria leaf spot	variable
Blue mold (downy mildew)	some
Botrytis	good to excellent
Fireblight	some
Powdery mildew	some to very good
Rhizoctonia damping-off and leaf spot	good to very good
Rust	variable
Xanthomonas blight and leaf spot	very good to excellent

Chase Digest, 07-2015



Inoculated Tests:



Chris Becker, PhD. BAAR Scientific, 2015

Triathlon BA

- Triathlon has a higher concentration of a more active Bacillus strain (antibiotic bacterial products)
- Triathlon BA is 98.85% *Bacillus amyloliquefaciens*- AI;
- Triathlon BA is effective at rates much lower than competitors
 - Triathlon BA rates
 - Drench .05 – 4.5 pints/100 gal with base rate of 3 pints
 - Foliar .05 – 6 quarts/100 gal with base rate of 2 quarts
- Triathlon is formulated (% AI) to work optimally as both a foliar and drench, in single or multiple treatments or as part of a rotation