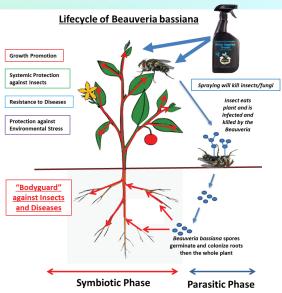
WHY PRIME SUPERIOR IS THE BEST PRODUCT IN THE MARKET...

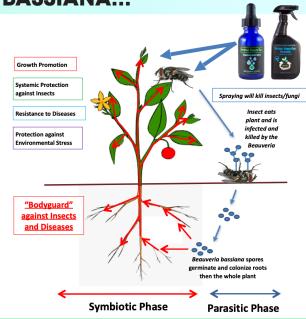


YIELD QUALITY **GERMINATION SPEED MORE TRICHOMES** DROUGHT TOLERANCE **ROOT MASS** INCREASED PHOTOSYNTHESIS DISEASE RESISTANCE INSECT RESISTANCE MORE BIOCHEMICALS TOXIN LEVELS NUTRIENT UPTAKE NEMATODE RESISTANCE **FLOODING TOLERANCE**

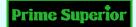
Prime Superior

LIFE-CYCLE OF BEAUVERIA BASSIANA...

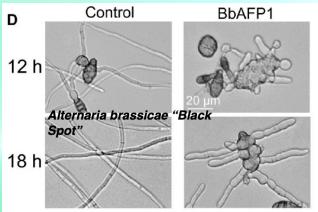
Prime Superior



HOW BEAUVERIA BASSIANA INCREASES DISEASE RESISTANCE



BBAFP1 KILLS FUNGAL CELLS



BLACK SPOT OF CANOLA CAN CAUSE SUBSTANTIAL YIELD REDUCTIONS UP TO 36%.

Beauveria bassiana is very effective at reducing diseases caused by fungi.

But how does this work?

Well, part of the answer has recently been provided by a multinational research group from the university of florida and southwest university in china.

The researchers found that a small protein from *beauveria bassiana*, that they called bbafp1, binds to the cells of other fungi and kills them.