



# UNIVERSITY TRIALS SOYBEAN TREATMENT COMPARISON

UAS N-Compass's high rate of metalaxyl + azoxystrobin is superior on pythium and phytophthora than Intego's high rate of ethaboxam.

Azoxystrobin protects against pythium isolates that metalaxyl is not as strong on.

Azoxystrobin is systemic and moves up and down in the plant system.

N-Compass provides multiple modes of action against pythium, fusarium and rhizoctonia.

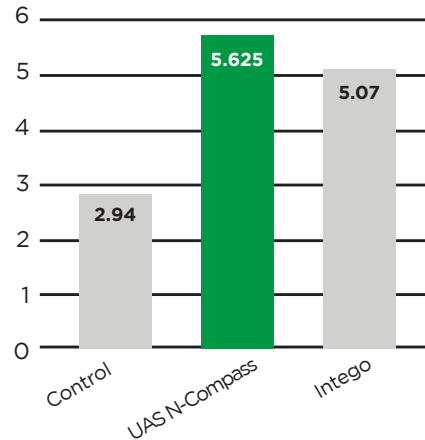
## OHIO STATE UNIVERSITY Pythium/Phytophthora Study

*Comparing Metalaxyl-high NCompass vs. Ethaboxam-high Intego*

Dr. Anne Dorrance conducted pythium/phytophthora screens on soya and corn.

Approximately 10 isolates of pythium and 3 isolates of phytophthora were utilized.

MEASURING STAND COUNTS PER POT



## MICHIGAN STATE UNIVERSITY Pythium Study

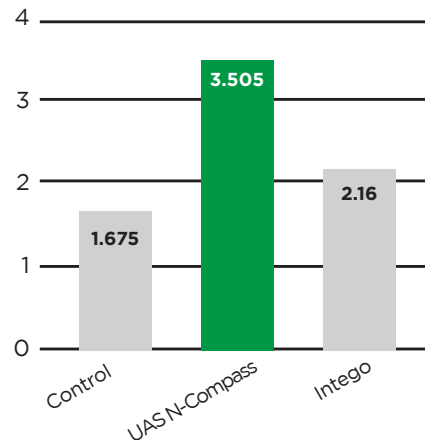
*Comparing Metalaxyl-high NCompass vs. Ethaboxam-high Intego*

Dr. Martin Chilvers conducted studies using a Michigan isolate of pythium.

A total of 5 plants per pot with 6 replications were used.

The chart represents a 2-test average.

MEASURING STAND COUNTS PER POT



## UNIVERSITY OF KENTUCKY Pythium Study

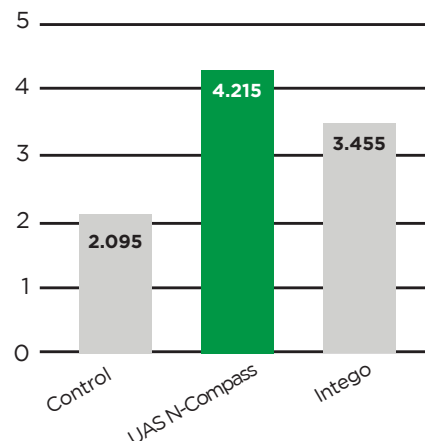
*Comparing Metalaxyl-high NCompass vs. Ethaboxam-high Intego*

Dr. Carl Bradley conducted studies using a Kentucky isolate of pythium.

A total of 5 plants per pot with 6 replications were used.

The chart represents a 2-test average.

MEASURING STAND COUNTS PER POT



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