

# REVLINE<sup>®</sup> LATE-SEASON PLANT GROWTH REGULATOR

## LATE SEASON PLANT GROWTH REGULATOR

REVLINE<sup>®</sup> LATE-SEASON is a fortified cytokinin designed to increase pollination and support photosynthesis during fruit or grain fill. The unique combination produces more flowering/fruiting sites, and more importantly increases the plant's net capture of solar energy to help drive sugar production.

### INFLUENCE REPRODUCTIVE STAGE

Early reproductive application increases branching, flowering, and fruiting sites.

### OPTIMIZE PLANT METABOLISM

Strengthens plant cell structures and maintains photosynthesis, even in stress conditions.

### PRODUCE LARGER YIELDS

Boost yield potential by increasing pod/grain size and reducing abortion incidence.

### ACTIVE INGREDIENTS

Cytokinin (as kinetin) .....	0.12%
Gamma Aminobutyric Acid (GABA).....	0.98%
Choline Chloride.....	1.95%
OTHER INGREDIENTS.....	96.95%
TOTAL: .....	100.00%

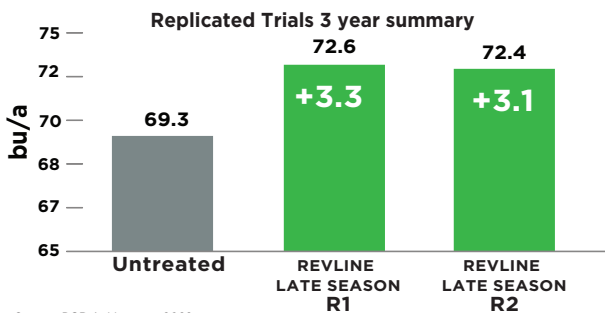
Use Rate: 12.8 oz/Ac

Density: 8.68 lbs/gal

## Greater pollination + more energy capture

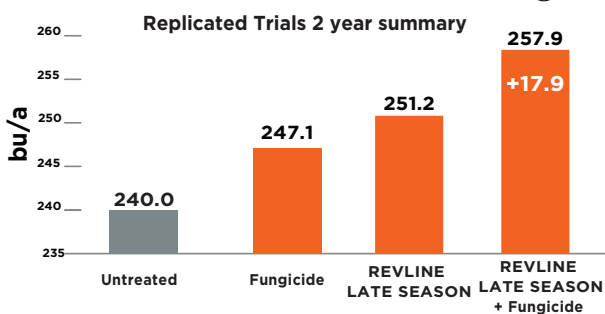
# = More Yield!

### REVLINE<sup>®</sup> LATE-SEASON on Soybean

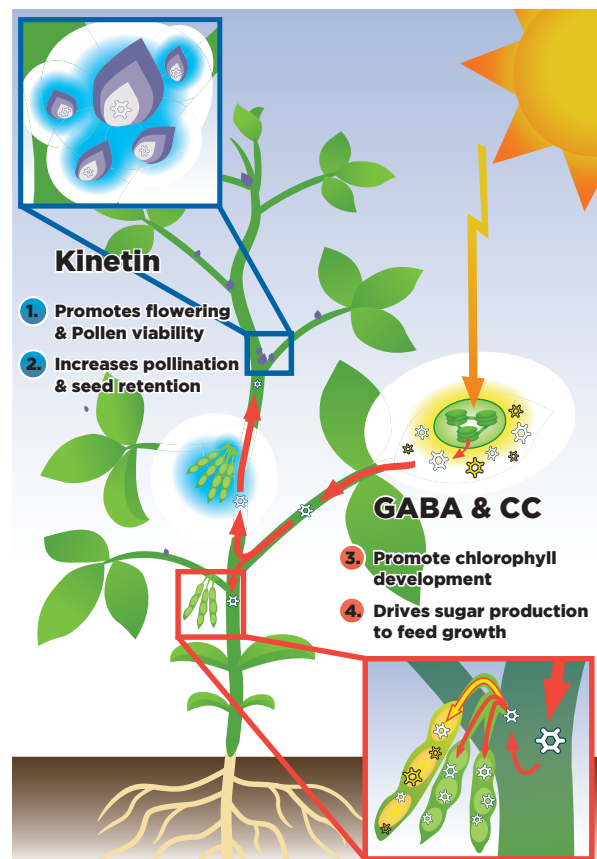


Source: PGR AgVantage, 2022

### REVLINE<sup>®</sup> LATE-SEASON on Corn @VT



Source: PGR AgVantage, 2022



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