James Oliver Owner Raymat Crop Science, Inc.

Shooting for maximum soybean yields?

Tankmix Cavalier 2L with your R3 fungicide application.

Cavalier 2L's ai is diflubenzuron, an insect growth regulator.

Cavalier 2L provides excellent, economical insect control for at least three weeks.

Cavalier 2L's long residual control prevents subthreshold insect levels from nibbling away at yields.

Cavalier 2L controls most insect pests, including velvetbean caterpillars, green clover worms, cabbage loopers, saltmarsh caterpillars and grasshoppers.

Producers who tankmixed Cavalier 2L with their fungicide on their early planted beans in 2014 were protected without flaring secondary insect pests, such as soybean loopers and corn earworms.

Across the Midsouth, yield increases have ranged consistently from two to seven bushels per acre on Cavalier 2L treated soybeans.

Cavalier 2L's patented formulation is precision milled to obtain a 1.5 to 2.2 micron particle size for maximum insect control due to superior leaf coverage.

In addition to soybeans, Cavalier 2L is labeled for peanuts, citrus, and tree, nut and vine crops.

For more information on Cavalier 2L, contact your Helena Chemical sales representative.



