

In minimum till corn... "Banvel[®] does a better job."

herbicide

Wayne McGinnis, White Hall, MD



"Since we started using Banvel* herbicides six or seven years ago, we hardly ever see morningglory anymore. We get very good control of thistle. Compared to 2,4-D, Banvel does a better job. It gives a broader range of control of some of the more resistant broadleaves."
Wayne McGinnis, White Hall, MD
600-700 acres of corn



"Go in with a half-pint of Banvel and a half-pint of 2,4-D. With Banvel, control has been excellent. Since we started this program, we just don't see weeds at harvest."
Fred Duncan, Broad Run, VA
1000 acres of corn



"Old 2,4-D has been a standby for years. But Banvel herbicide with 2,4-D gives much better control. With Banvel herbicide and 2,4-D we're getting weeds we did not get with 2,4-D alone. Banvel herbicide looks like the most economical way to control problem weeds."
John Buddy Burner, Luray, VA
150-200 acres of corn



"Canada thistle is our biggest problem. We went to Banvel herbicide because we got twisted corn with 2,4-D. You have more tolerance with the weather. Banvel is a lot safer than the old 2,4-D."
Breck Debnam, Chestertown, MD
2400 acres in corn



Successful minimum-till corn producers depend on Banvel* herbicide to stop tough, resistant, late emerging broadleaf weeds such as seedling Canada thistle, morningglory, pigweed and lambsquarter. Tank-mixed with atrazine, Banvel knocks out horsenettle or combined with 2,4-D, it will stop velvetleaf, Canada thistle and many more.

Follow the lead of other successful Banvel users who have learned that Banvel herbicide is a much needed "success" ingredient for higher minimum-till corn yields.

*Banvel is Velsicol's brand name of dicamba herbicide. Velsicol reminds you before using any pesticide, read the label.



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