

BANVEL[®] VM Herbicide

Optimizing Performance



The Chemical Company



Why choosing BANVEL[®] VM makes sense

BANVEL VM provides excellent knockdown control of a broad spectrum of annual, perennial and woody vegetation. When tank-mixed with 2, 4-D amine and / or glyphosate, BANVEL VM provides excellent control of hard-to-kill weeds like kochia.

BANVEL VM:

- Root and shoot uptake
- Broad-spectrum weed & brush control

Tank-mixing BANVEL VM

To provide a broader spectrum of control, including kochia, BANVEL VM may be applied in tank-mixes with glyphosate or 2,4-D amine herbicides.

Tank-mixing BANVEL VM with Glyphosate and / or 2,4-D amine provides additional control of key broadleaf weeds such as:

- Canada thistle
- Curled dock (top growth only)
- Dandelion* (top growth only)
- Diffuse knapweed
- English daisy
- Field bindweed
- Goat's beard
- Goldenrod
- Ground cherry
- Kochia*
- Pasture sage
- Perennial sow-thistle
- Poverty weed
- Russian Thistle*
- Sheep sorrel
- Tansy ragwort
- Thyme-leaved spurge

*Must be tank-mixed with 2, 4-D amine or glyphosate.

Refer to the BANVEL VM and tankmix partner labels for rates and mixing instructions

Resistance Management

Tank-mixing BANVEL VM with glyphosate or 2, 4-D amine provides an ideal resistance management tool targeting Group 2 and 9 resistant weeds.

Always read and follow label directions.

BANVEL is a registered trade-mark of BASF Canada Inc. © 2013 BASF.