

Prowl® H₂O for Bearing Grape

Technical Information Bulletin



PROWL H₂O

herbicide

Your Foundation For Weed Control

- **Economical broad spectrum control of Key Broadleaf and Grass Weeds**
- **Innovative water-based formulation ensures more herbicide is available to control weeds when you need it**

Weeds Controlled:

Annual bluegrass
Carpetweed
Fiddleneck
Henbit
Knotweed,
prostate
Lovegrass
Pigweed sp.
Sandbur, field
Sprangletop
Velvetleaf

Annual spurge
C. chickweed
Florida pusley
Junglerice
Johnsongrass
(seedling)
Palmer amaranth
Puncturevine
Shepherdspurse
Spurge
Woolly cupgrass

Barnyardgrass
Crabgrass sp.
Foxtail sp.
Kochia
Lambsquarters
London rocket
Panicum sp.
Purslane
Smartweed,
Pennsylvania

*See main label for complete listing of weeds
controlled by Prowl H₂O.*

**Always read and follow
label directions.**

 **BASF**
The Chemical Company



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Use Recommendations for Bearing Grape

Prowl® H₂O Use Rate per Acre:

Low Use Rate	3.2 quarts
High Use Rate	6.3 quarts

Application Information

- Prowl H₂O herbicide may be applied by ground, chemigation, flood, flooded-basin, or gravity flow irrigation systems.
- Prowl H₂O should be applied prior to weed emergence.
- **DO NOT** apply within 90 days of harvest of fruit.
- **DO NOT** apply Prowl H₂O apply over the top of grape vines with leaves, buds, or fruit.
- **DO NOT** apply more than 6.3 quarts per acre per year.
- For newly transplanted grapes, refer to the Nonbearing Vineyards section on the Prowl H₂O main container label.



Always read and follow label directions.

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