

Talk to your crop protection supplier or call us at Engage today to discuss how Phostrol can provide you with disease protection.



## **Concerned About Downy Mildew in Your Grapes?**

Phostrol is an extremely systemic and highly unique phosphite fungicide that has both a direct and indirect effect on harmful oomycete diseases like Downy mildew in grapes. Foliar applications provide complete plant protection from roots to leaf tip, including any new growth that has occurred after an application.

## **Key Benefits**

- Highly concentrated and available phosphite fungicide.
- Highly systemic Xylem and phloem mobile.
- Direct and indirect mode of action.
- Flexible application timing.
- New mode of action for grapes Group 33.
- Zero PHI –Phostrol can be applied the day of harvest in grapes.

**Application Rate:** Apply 2.9-5.8 It. per hectare for preventative control of Downy mildew. Begin foliar applications, when conditions favouring disease development exist and continue on a 7 day interval, when required. Ground: Apply in a minimum of 500 L water/ha.

Maximum number of applications per growing season: 4



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