

New fungicide performs well in high pressure seasons

**DuPont™
Talendo®**
fungicide



Long lasting protection from Powdery mildew has been achieved with DuPont™ Talendo® fungicide in high disease pressure trials across three states over the past two seasons.

DuPont market development manager, David Richards, said distribution advisors were given the opportunity

to evaluate Talendo® in field trials, in a range of spray programs before its launch this year.

“Several of the sites had very high disease pressure and in some cases, particularly challenging growing conditions,” he said.

“Fungicide spray programs incorporating Talendo® in the trials consistently performed equal to, or better than other fungicide combinations.”

In high pressure sites at Pemberton, in Western Australia, and the Yarra Valley of Victoria, the Talendo® treated section recorded virtually no infection compared to adjacent untreated areas which were severely affected.

David added, “Talendo® fungicide has a number of advantages over many existing Powdery mildew products, as It will control Powdery mildew strains which are resistant to other fungicide classes such as triazoles (DMI's) and strobilurins.”

Talendo® protects against Powdery mildew by preventing new infection and reducing existing spore load.”

“Talendo® fungicide also features translaminar, vapour and local systemic activity, and is rainfast within two hours which means the fruit and leaves on your vines will have premium protection.”

David concluded “Talendo® delivers long lasting residual protection and has no negative impact on wine production or quality.”

Please contact your local DuPont Territory Manager or visit www.talendo.com.au for further information on how to implement DuPont™ Talendo® Fungicide into your spray program this season.



Greg Bennett, of DuPont inspecting grapes treated with DuPont™ Talendo® fungicide in the Yarra Valley in 2012.



Distributors inspect a trial site in the Yarra Valley.



Sprayed

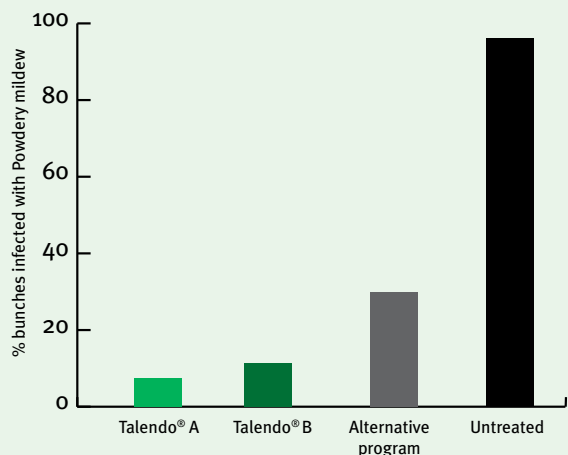


Unsprayed

Yarra Valley Victoria, March 2012.



Talendo® applied early provides premium protection against Powdery mildew compared to alternative programs



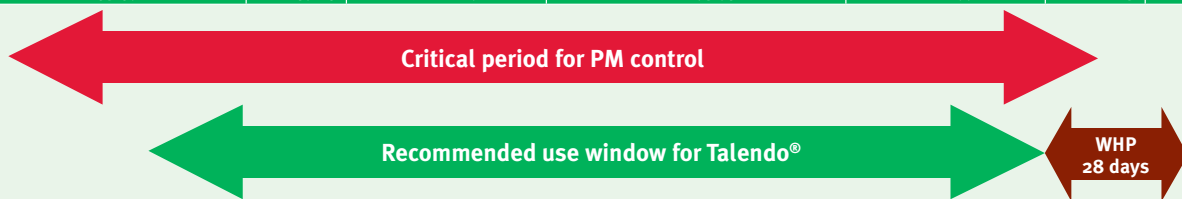
R & D Solutions, Coldstream, VIC (2012)



	Treatment Application Schedule for Powdery mildew						
	App. 1	App. 2	App. 3	App. 4	App. 5	App. 6	App. 7
	Green tip	15- 25 cm shoots	Pre - flowering	Early flowering 10% capfall	80% - 100% capfall	Berry pea sized	Berry Develop'nt
Talendo® A	Sulphur	Talendo®	Talendo®	Cabrio*	Cabrio*	Talendo®	Rubigan* SC
Talendo® B	Sulphur	Sulphur	Talendo®	Cabrio*	Cabrio*	Talendo®	Rubigan* SC
Alternative program	Sulphur	Topas*	Prosper*	Cabrio*	Cabrio*	Legend*	Rubigan* SC
Untreated	Untreated	Untreated	Untreated	Untreated	Untreated	Untreated	Untreated

Recommended application of Talendo

Bud burst BBCH 5-19	Leaf development BBCH 53-57	Inflorescence BBCH 57-65	Flowering BBCH 68-71	Fruit set BBCH 73-75	Bunch closure BBCH 77	Ripening BBCH 81-83	Harvest



- Apply no more than two sequential applications of Talendo®, no less than 14 days apart
- Apply third application if required, after using an alternate mode of action fungicide

DuPont™ Talendo® fungicide provides flexible application timing



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