



ADEPIDYN® technology

– Target powdery mildew and Botrytis

Excellent disease control. Maximizes yield potential. Long lasting protection.

ADEPIDYN® technology provides up to 21 days' protection against powdery mildew in grapes, making it one of the hardest working disease control for growers.

ADEPIDYN® technology is especially effective on powdery mildew, Botrytis and grey mold in table and wine grapes, and has a side effect on black rot, resulting in increased and higher-quality yield.

Used in grapes, ADEPIDYN® technology brings a range of benefits, including:

- ✓ **Safety:** ADEPIDYN® technology has been found to be safe on grapes whether used solo or in tank-mixes.
- ✓ **Best-in-class efficacy** in all weather conditions, making it one of the most effective disease control tools for grape growers.
- ✓ **Rainfastness** within one hour of application.
- ✓ **Long lasting disease control**, allowing growers to better adapt application interval to disease pressure resulting in less application per season.

ADEPIDYN® technology delivers control of both grey mold and powdery mildew, thereby mitigating the effects of using multiple chemicals to control both diseases in one go. This helps growers to improve their environmental performance, with fewer applications and a reduction of the amount of the crop protection product applied.

ADEPIDYN® technology is designed to replace less effective compounds which have reduced effectiveness because of adaptation, or less sustainable compounds that are being removed from the market due to regulatory reasons.