



# ADEPIDYN® technology – Broad spectrum control, protecting yield and quality

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ADEPIDYN® technology provides consistent control of economically important diseases on pome fruits, including powdery mildew (*Podosphaera leucotricha*), apple scab (*Venturia inaequalis*), Alternaria blotch (*Alternaria mali*), pear scab (*Venturia pirina*) and Stemphylium (*Pleospora allii*).

ADEPIDYN® technology improves marketable yield and protects produce quality, even after storage. It can be safely used in IPM crops.

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

- ✓ **Excellent surface tenacity and fast uptake**, delivering effective and long-lasting control invariable conditions.
- ✓ **Safety**: ADEPIDYN® technology has been found to be safe on pome fruits 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 pome fruit growers.
- ✓ **Rainfastness** within one hour of application.

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.