



# ADEPIDYN® technology – Target early blight, powdery mildew and Botrytis in tomatoes

Robust disease control. Exceptional rainfastness. Protecting yield and quality. Broad spectrum control, protecting yield and quality.

ADEPIDYN® technology provides a significant improvement in the control of early blight, powdery mildew and grey mold (*Botrytis cinerea*) in tomatoes. When used in rotational program, it provides consistent disease control and enhances efficacy, protecting yield and quality.

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

- ✓ **Excellent surface tenacity and fast uptake**, delivering effective and long-lasting control in variable conditions. This makes it a key tool for growers to implement their resistance management strategy.
- ✓ **Safety**: ADEPIDYN® technology has been found to be safe on tomatoes 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 tomato growers.
- ✓ **Rainfastness within one hour of application**. ADEPIDYN® technology is designed to replace less effective compounds that have reduced effectiveness because of adaptation or less sustainable compounds, which are being removed from the market due to regulatory reasons.

## Low dose rate: How ADEPIDYN® technology compares to competition

In field tomatoes, ADEPIDYN® technology is the highest performing carboxamide at lowest rate (70g AI/ha vs. 125g AI/ha of a competitor) for early blight control, resulting in higher marketable yield. For the management of powdery mildews in glasshouse grown tomatoes, ADEPIDYN® technology delivers excellent control at lowest rate (70g AI/ha 400g AI/ha of a competitor when tested with drip application. ADEPIDYN® technology delivers robust control of Botrytis, at 200g AI/ha vs. 400g AI/ha of a competitor's product. These dose rate comparisons are based on EU field trials. Check with your local representative for information about your country. Always use products according to the label directions.

