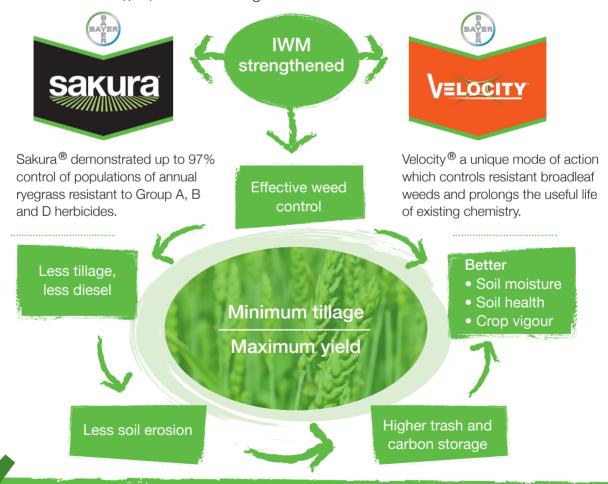


**Integrated Weed Management [IWM]** increases cropping system resilience and preserves our productive environment. IWM studies have shown sustainable weed control over longer periods and larger areas.



Bayer is a strong vocal advocate for IWM and our approach includes our products, Sakura<sup>®</sup> and Velocity<sup>®</sup>, which are complementary to IWM program

## Integrated Pest Management [IPM]: A smart approach

At Bayer, we believe that there is a fundamental relationship between science and nature. With the advent of truly selective products such as Belt® and Movento®, the integration of crop protection products with biological control systems can make IPM truly sustainable.



Bayer IPM film: Werribee, Victoria

Selective chemistry
Belt® Movento®

Beneficial insects

Diadegma semiclausum

BIE

Sustainable IPM

Biological control

Bacillus thurlagiensis

Management expertise
Crop management decisions



Bayer collaborated with diverse industry players to create Australia's first sustainable IPM strategy for diamondback moth control in Broccoli & Cauliflowers.



Under this strategy, farmers releasing of Diadegma wasps, may reduce their insecticides sprays by 5 or more per crop, compared to conventional growers

– Dr Paul Horne, Entomologist from IPM Technologies Pty Ltd

The strategy has worked, there's a cost saving and there's also benefits in terms of management of resistant pests in the long run so I'm happy with it.

Anthony Agosta, AAA Farms,Werribee South, Victoria

TO SHOW