



ADAMA

Crop protection solutions for almond crops



Venturi® Max

A wide variety of insect pests can cause problems for almond growers in Australia. One of the more problematic pests is the Carob moth. Venturi® Max provides highly effective control of Carob moth. This highly compatible formulation targets eggs and larvae before and after they have been laid on the leaf, creating a wider application window for improved performance. Venturi Max has low impact on beneficial insects, including bees.



Custodia® Forte

Disease control is critical for profitable almond yields. Custodia® Forte provides systemic protectant activity against Blossom blight, Rust and Shot hole in almonds. It combines two modes of action in a convenient and highly compatible liquid formulation. Custodia Forte has low impact on beneficial arthropods, including bees, lady beetles and predatory mites, making it suitable for use in IPM programs. It can be applied from early blossom (Blossom blight) or at later flowering stages (Rust) in rotation with other mode of action fungicides for season-long protection.



Solaris® 500 – Available in 2027!

Solaris® 500 is a systemic fungicide that provides highly effective control of Blossom blight/ Brown rot, Rust and Shot hole, particularly in wet or high disease pressure conditions. Once absorbed into the cuticle and leaves, Solaris 500 inhibits disease-secreting enzymes that break down cells in the host plant, preventing spore germination and fungal development. As the only Group 9 fungicide registered for use in almonds, Solaris 500 is ideal for use in resistance management programs. Solaris 500 is safe to pollinators, making it a powerful asset in disease management programs. It is an easy-to-use, concentrated SC formulation.



BioVanta™ – Available in 2027!

BioVanta™ is a new biological fungicide developed by Elemental Enzymes and distributed by ADAMA Australia. Derived from an acrySTALLIFEROUS *Bacillus thuringiensis* strain, BioVanta activates multiple defence mechanisms in the plant to suppress the development of Shot hole in almonds. BioVanta has an excellent safety profile for workers, pollinators, wildlife and beneficial insects, and the added advantage of no pre-harvest interval. BioVanta can be applied up to three times in a season to enhance the performance of other traditional mode of action fungicides. BioVanta, powered by Vismax® will be commercially available for the 2027 season.

ADAMA solutions for almonds

HERBICIDE	TARGET WEEDS	HRAC GROUP
Elevate® 400 EC (400 g/L carfentrazone-ethyl)	Knockdown control of annual broadleaf and grass weeds	Group 14
Firepower® 900 (900 g/L haloxyfop)	Annual grass weeds	Group 1
Sierra® (160 g/L saflufenacil)	Knockdown control of annual broadleaf weeds	Group 14
Simanex® (900 g/kg simazine)	Residual control of annual grass and broadleaf weeds	Group 5
Spraytop® 330 (330 g/L paraquat)	Knockdown of small emerged annual broadleaf and grass weeds	Group 22

INSECTICIDE	TARGET PESTS	IRAC GROUP
Aphidex® 800 (800 g/kg pirimicarb)	Green peach aphid	Group 1A
Sorcerer® 36 (36 g/L abamectin)	Two-spotted mite Brown almond mite	Group 6
Venturi® Max (480 g/L methoxyfenozide)	Carob moth	Group 18

FUNGICIDE	TARGET DISEASES	FRAC GROUP
Captan® 800 WG (800 g/kg captan)	Anthrachnose	Group M4
Cavalry® Weatherguard (720 g/L chlorothalonil)	Shot hole Stone fruit rust	Group M5
Custodia® Forte (370 g/L tebuconazole + 222 g/L azoxystrobin)	Blossom blight/Brown rot Rust Shot hole Hull rot	Group 3 + 11
Solaris® 300 (300 g/L cyprodinil)	Blossom blight/Brown rot Rust Shot hole	Group 9
Solaris® 500 – available 2027 (500 g/L cyprodinil)	Blossom blight/Brown rot Rust Shot hole	Group 9
BioVanta™ Powered by Vismax® (120mg/L Flg22-Bt Peptide)	Shot hole	Group P09

For more information, please contact:

South Australia

Matt Rowlands

Commercial Manager
0439 469 739

Victoria

Jeremy White

Commercial Manager
0428 080 344

New South Wales

Al Wright

Commercial Manager
0467 010 355

Technical Support

Andre Sabeeney

Market Development
Manager
0418 835 599



Scan here for
more information

®Registered trademarks or ™Trademarks of an ADAMA Agricultural Solutions Ltd Company.

Please note: This information is not intended to replace the product label.

Always read the complete product label appearing on the container before opening or using products. ADA26350.

ADAMA.COM

1800 4 ADAMA

