



SIVANTO® prime for macadamia lace bug control

With the commencement of flowering, Bayer wishes to remind users of some important information around the use pattern for **SIVANTO® prime** for the control of lace bug in macadamia. The following application parameters are required to meet residues compliance for nut export¹;

- Apply one application only at **50 mL/100 L** for lace bug over flowering
- Ensure a maximum volume of **2000 L/ha** (1 L/ha of product)
- Do not apply to blocks which have **carry over nuts**

For export nuts, **SIVANTO prime** should not be used for other macadamia pests such as fruit spotting bug which are controlled at the higher application rates of 75–100 mL/100 L. MRLs² or import tolerances are currently not established to support these higher application rates in all export markets. Agents servicing macadamia clients are requested to ensure that users understand the importance of applying **SIVANTO prime** only for lace bug control according to the registered label in macadamias that may be exported.

Visit the **SIVANTO prime** product page (www.sivantoprime.com.au) which has the Product Label and SDS as well as a comprehensive Pest Management Guide available for download. Please consult the **SIVANTO prime** product label or contact your local Bayer Crop Science Territory Business Manager if you require any further information.

Yours sincerely,

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Grower Marketing Lead: Horticulture
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¹Always consult the product label for detailed information.

²Maximum Residue Limit

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Hort Innovation

MT12024 - The development of DC-092 for the control of spotting bug in macadamia nut and tropical inedible peel crops.

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