

## Evaluation Report for Category B, Subcategory 4.1 Application

**Application Number:** 2014-2074  
**Application:** Conversion to full registration without consultation  
**Product:** IMA-Jet  
**Registration Number:** 31375  
**Active ingredients (a.i.):** imidacloprid  
**PMRA Document Number:** 2580576

### Background

IMA-jet is a tree injection product containing the active ingredient imidacloprid, which was granted conditional registration on 2014-06-09, based on the conditional registration status of the use on Use-Site Category 4 – *Forest and Woodlots*, associated with the technical grade active ingredient Bay NTN 33893 Technical Insecticide (Reg. No. 24468).

### Purpose of Application

As the use on Use-Site Category 4 associated with the technical grade active ingredient Bay NTN 33893 Technical Insecticide has recently been granted full registration, the purpose of this application was to convert IMA-jet, Reg. no. 31375 from conditional to full registration.

### Chemistry, Health and Value Assessments

Chemistry, health and value assessments were not required for this application.

### Environmental Assessment

Conclusions of the environmental assessment recently carried out (PRD2016-16, *Imidacloprid*) also apply to IMA-jet. It was confirmed that the risk to insect pollinators is acceptable when use restrictions appearing on the product label are followed. Key risk mitigation measures include restricting the timing of application to after the blooming period for tree species that may be visited by pollinators. Furthermore, uses are restricted only to critical situations where problematic pest species must be controlled and treatments must be made in conjunction with a government control program.

### Conclusion

The Pest Management Regulatory Agency has completed an assessment of the information provided in support of the product, IMA-jet, and has found the information sufficient to convert this end-use product to full registration.

## References

<b>PMRA Document Number</b>	<b>Reference</b>
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2373072	2012, The role of pesticides on honey bee health and hive maintenance with an emphasis on the neonicotinoid, imidacloprid. DACO 8.6, 9.9.
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