



Evaluation Report for Category B, Subcategory 4.1 Application

Application Number: 2007-3409
Application: B.4.1, Conversion to full registration without consultation
Product: Spinosad Technical Insecticide
Registration Number: 26833
Active ingredients (a.i.): Spinosad
PMRA Document Number : 1825582

Purpose of Application

The purpose of this application was to convert Spinosad Technical Insecticide from conditional to full registration.

Chemistry Assessment

The chemistry data requirements for the conversion of this product to full registration have been fulfilled.

Health Assessments

No toxicological data were required for this conversion application, therefore, there is no change to the toxicity profile of this product.

Environmental Assessment

A new environmental assessment was not conducted as no additional environmental data were required to support the conversion of the registration of Spinosad Technical Insecticide from conditional to full registration.

Value Assessment

A value assessment was not required for this conversion application.

Conclusion

The PMRA has conducted a review of the available information for this application and has determined that the conversion of Spinosad Technical Insecticide from conditional to full registration is acceptable.

References

Studies/Information Provided by Applicant/Registrant

- 1621526 2008, Group A - Product Identity and Composition, Description of Materials Used to Produce the Product, Description of Production Process, Discussion of Formation of Impurities, Preliminary Analysis, Certified Limits, and Enforcement Analytical Method for
- 1621528 2008, Sample of Analytical Standard, DACO: 2.15 CBI
- 1650254 2007, Method Validation for the Determination of [CBI REMOVED] in DE-105 (Spinosad) Technical, DECO ML-AL MD-2006-001218, DACO: 2.13.1 CBI
- 1650255 2006, Method Validation for the Determination of [CBI REMOVED] in Spinosad Technical, DECO ML-AL MD-2006-000076-REV, DACO: 2.13.1 CBI
- 1650256 2004, Analytical Method for Determination of [CBI REMOVED] in Spinosad (DE-105), DECO ML-AL MD-2003-003707, DACO: 2.13.1 CBI
- 1650257 1997, Analytical Method and Validation for the Determination of Process Related Components in Spinosad Technical by Gas Chromatography, DECO GL-AL 97-000809, DACO: 2.13.1 CBI
- 1650258 2005, Method Validation for the Determination of [CBI REMOVED] in Spinosad Technical, DECO ML-AL MD-2004-003222, DACO: 2.13.1 CBI

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