



Evaluation Report for Category B, Subcategory 1.1 Application

Application Number: 2024-0410
Application: Changes to Technical Grade Active Ingredient (Product Chemistry) - New Source (Site) Same Registrant
Applicant: Andermatt Canada Incorporated
Product: Beauveria bassiana strain R444 Technical
Registration Number: 34655
Active ingredient (a.i.): *Beauveria bassiana* strain R444
PMRA Document Number: 3658705

Purpose of Application

The purpose of this application was to change the manufacturing site for *Beauveria bassiana* strain R444 Technical.

Product Characterization and Analysis

Sufficient information and data were provided to demonstrate that *Beauveria bassiana* Strain R444 Technical manufactured at the new site will be equivalent to that manufactured at the currently registered site.

Health, Environmental and Value Assessments

Health, environmental and value assessments were not required for this application.

Conclusion

The Pest Management Regulatory Agency has completed an assessment of the information provided, and has found the information acceptable to support the change in manufacturing site.

References

PMRA

Document

Number

Reference

2971907	2018, M 2.8 Manufacturing Methods and Quality Assurance, DACO: M2.8 CBI
2971912	2018, Potency Estimation and Product Guarantee, DACO: M2.9.2 CBI
2971915	2018, M 2.10.1 Active Ingredient or MPCA, DACO: M2.10.1 CBI
3532838	2023, PCP34656 Bassidor Name and Address of Applicant, DACO: M2.1 CBI
3532839	2023, PCP34655 Bassidor Name and Address of Manufacturing Plant, DACO: M2.2 CBI
3532840	2023, PCP34656 Bassidor Name and Address of Formulation Plant, DACO: M2.3 CBI
3532841	2023, PCP34656 Bassidor Manufacturing and Quality Assurance, DACO: M2.8 CBI
3532842	2023, PCP34656 Bassidor Appendix 1 Production Site Statement, DACO: M2.8 CBI
3532844	2023, PCP34656 Bassidor Disclosure of Ingredients, DACO: M2.9 CBI
3532852	2023, PCP34656 Bassidor Analytical Data and Methodology, DACO: M2.10 CBI
3657607	2024, Potency Estimation and Product Guarantee Bassidor Technical, DACO: M2.9.2 CBI
3657608	2024, Appendix 1 TGAI 5 Batches, DACO: M2.9.2 CBI

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