

Evaluation Report for Category B, Subcategory 4.6 Application

Application Number: 2021-2454

Application: Fulfill conditions of registrations

Product: Delaro Complete

Registration Number: 34095

Active ingredients (a.i.): Fluopyram, Prothioconazole, Trifloxystrobin

PMRA Document Number: 3378140

Purpose of Application

The purpose of this application was to fulfill the requirements of registration for storage stability data for Delaro Complete.

Chemistry Assessment

Delaro Complete is formulated as a suspension containing prothioconazole at a concentration of 176.2 g/L, fluopyram at a concentration of 128.3 g/L and trifloxystrobin at a concentration of 154 g/L. This end-use product has a density of 1.160-1.200 g/mL and pH of 7.2. The chemistry requirements for this product have been fulfilled.

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 sufficient to fulfill the requirements of registration for Delaro Complete.



References

PMRA Document

Reference

3235594

Number

2021, Storage stability and corrosion characteristics of fluopyram +

 $prothioconazole + trifloxystrobin \ SC\ 458.5\ (128.3 + 176.2 + 154\ g/L) \ - \ Packaging$

material: HDPE - Final report (12 months) DACO: 3.5.10 CBI

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