

Evaluation Report for Category L, Subcategory 1.1 Application

Application Number: 2023-0162

Application: Submission subject to the Protection of Proprietary Interests in

Pesticide Data (PPIP) policy - Equivalency/Data Compensation

Assessment

Product: Preventol D7 CF

Registration Number: 32298

Active ingredients (a.i.): 2-methyl-4-isothiazolin-3-one and 5-chloro-2-methyl-4-

isothiozolin-3-one

PMRA Document Number: 3445482

Purpose of Application

The purpose of this application was to add the uses in polymer lattices, fountain solutions, recirculating electrodeposition systems and pesticide products to the label of Preventol D7 CF, based on precedent products.

Chemistry Assessment

Preventol D7 CF is formulated as a solution containing 2-methyl-4-isothiazolin-3-one at a concentration of 0.4 % and 5-chloro-2-methyl-4-isothiazolin-3-one at a concentration of 1.1 %. This end-use product has a density of 1.027 g/mL and pH of 4.36. 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 acceptable to add the uses in polymer lattices, fountain solutions, recirculating electrodeposition systems and pesticide products to the label of Preventol D7 CF.



References
None
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