

Evaluation Report for Category B, Subcategory 4.6 Application

Application Number: 2016-1599
Application: B.4.6 - Address Data Requirements of Full Registration
Product: Reglone Ion
Registration Number: 31058
Active ingredients (a.i.): Diquat
PMRA Document Number: 2691139

Purpose of Application

The purpose of this application was to address the outstanding data requirements of full registration. The outstanding data requirement was a storage stability study for Reglone Ion.

Chemistry Assessment

Reglone Ion is formulated as a solution containing Diquat at nominal concentrations of 200 g/L. This end use product has a density of 1.18 g/mL and pH of 6. The chemistry requirements for Reglone Ion have been provided, reviewed and found to be acceptable.

Health, Environmental and Value Assessment

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

Conclusion

The PMRA has reviewed the information provided in support of this application. Based on the results of this review, the outstanding data requirement has been addressed and the product is acceptable for full registration.

References

- PMRA # 2621756. 2015, A1412H – Content of active ingredient (s) and corrosion characteristic in packaging made of non-fluorinated HDPE after storage for 2 weeks at 54⁰C, DACOs 3.5.10, 3.5.14, CBI
- PMRA # 2621757. 2013, A1412H-Content of active ingredient and corrosion characteristics in packaging made of PET after storage for 1 year at 20C Final report, DACOs 3.5.10, 3.5.14, CBI

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