

Evaluation Report for Category B, Subcategory 2.2 Application

Application Number: 2017-2415
Application: Changes (End-use Product Chemistry) – Update of Enforcement Method for Identification of TGAI
Product: AQUCAR GA 50 Water Treatment Microbiocide
Registration Number: 20205
Active ingredient (a.i.): Glutaraldehyde
PMRA Document Number: 2818167

Purpose of Application

The purpose of this application was to update the enforcement method for product chemistry of AQUCAR GA 50 Water Treatment Microbiocide by adding an identification step.

Chemistry Assessment

AQUCAR GA 50 Water Treatment Microbiocide is formulated as a solution containing glutaraldehyde at a nominal concentration of 50%. This end-use product has a specific gravity of 1.1267 and pH of 3.1-4.5. The required chemistry data for Aqucar GA 50 Water Treatment Microbiocide have been provided, reviewed and found to be acceptable.

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 update the enforcement method for product chemistry of AQUCAR GA 50 Water Treatment Microbiocide.

References

PMRA Document Number	Reference
2760914	2015, Amendment to Add Identification Step to EPA Enforcement Method, DACO: 2.13.1 CBI

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