

Evaluation Report for Category B, Subcategory 3.4 Application

Application Number: 2018-3708
Application: Changes to Product Labels – Application Method
Product: Tomcat Mouse Killer bait Station
Registration Number: 31464
Active ingredient (a.i.): Bromethalin
PMRA Document Number: 3045089

Purpose of Application

The purpose of this application was to add a new bait station model (MD1c) to the Tomcat Mouse Killer Bait Station product label. The new model has the same design as those currently registered, but is made with different materials.

Chemistry and Environmental Assessments

Chemistry and environmental assessments were not required for this application.

Health Assessments

Toxicology and dietary exposure assessments were not required for this application.

Tomcat Mouse Killer Bait Station constructed with different materials (model MD1c), containing a 0.01% bromethalin rodenticide bait block, to control mice indoors and outdoors, provides the equivalent level of child and pet tamper-resistance as the registered models of the same bait station design. Risks are not of concern when homeowners follow label precautions and instructions, and label statements that caution not to allow children or pets to handle the bait station.

Value Assessment

A new bait station model with the same design as previous models but made with different materials is not expected to have a negative impact on the efficacy of the product. Therefore, the new bait station model is supported from a value perspective.

Conclusion

The Pest Management Regulatory Agency has completed an assessment of the available information and has found it sufficient to support the addition of a new bait station model for Tomcat Mouse Killer Bait Station.

References

| PMRA Document Number | References |
|----------------------|---|
| 2909465 | 2018, Exposure - Use Description/Scenario, DACO: 5.2 |
| 2909466 | 2018, Other Studies - Bait Security Test on Disposable Mouse Bait Station, DACO: 5.14 |
| 2909467 | 2018, Other Studies - Statement of Weather Resistance for Bait Stations, DACO: 5.14 |

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