

# **Evaluation Report for Category B, Subcategory 3.13 Application**

Application Number:	2023-4081
Application:	Changes to Product Labels - Precautions
Applicant:	Woodstream Canada Corporation
Product:	Terro Ant Killer
<b>Registration Number:</b>	30891
Active ingredient (a.i.):	Borax
<b>PMRA Document Number:</b>	3622355

### **Purpose of Application**

The purpose of this application was to amend the acute toxicity hazard labelling of the registered domestic-class end-use product, Terro Ant Killer.

#### **Health Assessments**

Based on the results of new studies provided, the acute toxicity profile of Terro Ant Killer has been updated. Terro Ant Killer is considered to be of low acute toxicity via the oral and dermal routes of exposure. The inhalation hazard is expected to be negligible. The product is considered to be non-irritating to the eyes and skin, and is not considered to be a potential dermal sensitizer. The results of the new studies support the removal of the acute hazard labelling elements related to eye irritation and dermal sensitization from the label for Terro Ant Killer.

The removal of the signal word and hazard statements based on new acute toxicity data does not impact the use pattern of the end-use product. A review of the label was conducted and updated precautionary statements were added.

A dietary exposure assessment was not required for this application.

### **Chemistry, Value and Environmental Assessments**

Chemistry, value and environmental 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 support the label amendments for Terro Ant Killer.



## References

PMRA Document	Reference
Number	
3492595	2014, 7-3-14 Primary Eye (Final Report) Study # 39001, DACO: 4.6.4
3492596	1994, MRID# 43673402 Terro Ant Killer II - Delayed Contact Dermal
	Sensitization Test-Buehler, DACO: 4.6.6
3492597	1994, MRID# 44136002 Delayed Contact Dermal Sensitization Test-
	Buehler positive control, DACO: 4.6.6

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