

# **Evaluation Report for Category B, Subcategory 4.1 Application**

**Application Number:** 2010-0260

**Application:** Conversion to Full Registration without Consultation

**Product:** Broadband Herbicide

**Registration Number:** 29138

Active ingredients (a.i.): Pinoxaden [PRN] and Florasulam [FRA] / Herbicides

PMRA Document Number: 1880861

### **Purpose of Application**

The purpose of this Category B.4.1 submission is to convert Broadband Herbicide from conditional to full registration.

## **Chemistry Assessment**

Broadband Herbicide is formulated as an emulsifiable concentrate containing pinoxaden at a nominal concentration of 92.7 g/L and florasulam at a nominal concentration of 7.73 g/L. This end-use product has a density of 1.03 g/mL and a pH range of 4 - 6. With the exception of the storage stability study, the chemistry requirements for Broadband Herbicide are complete.

### Health, Environmental and Value Assessments

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

#### Conclusion

The PMRA has completed an evaluation of the subject application and has found the information sufficient to convert Broadband Herbicide from conditional to full registration.

#### References

1847543	2009, 3.5.10 - A15351A - Content of AI and corrosion characteristics after storage for 1 year in fluorinated HDPE at 20°C, DACO: 3.5.10, 3.5.14 CBI
1847544	2009, 3.5.10 - A15351A - Content of AI and corrosion characteristics after storage for 1 year in non-fluorinated HDPE at 20°C, DACO: 3.5.10, 3.5.14 CBI



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