

Evaluation Report for Category B, Subcategory 4.6 Application

Application Number: 2016-0689

Application: B.4.6 - Fullfil Conditions of Full Registration

Product: XtendiMax with VaporGrip technology

Registration Number: 31896 **Active ingredients (a.i.):** Dicamba **PMRA Document Number:** 2661783

Purpose of Application

The purpose of this application was to address the conditions of registration for XtendiMax with VaporGrip technology. The conditions of full registration for this product included the provision of corrosion characteristics and storage stability studies.

Chemistry Assessment

Data to fulfill the conditions of full registration, corrosion characteristics and storage stability studies, were provided, reviewed and found to be acceptable. As such, the chemistry requirements for XtendiMax with VaporGrip technology have been fulfilled.

Health, Environmental and Value Assessment

Health, environmental and value assessments were not required.

Conclusion

The PMRA has reviewed the data provided to address the conditions of full registration for the subject product. Based on the results of this review, the conditions of full registration have been fulfilled and the product is acceptable for full registration.

References

2605659 2016, MSL0027196 - Storage Stability and Corrosion Data to Support the

Registration of MON 119096 as an End Use Herbicide, DACO: 3.5.10,3.5.14 CBI



| ISSN: 1911-8082 |
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