

## Evaluation Report for Category L, Subcategory 1.1 Application

**Application Number:** 2022-0397  
**Application:** Submissions Subject to Protection of Proprietary Interests in Pesticide Data Policy-Equivalency/Data Compensation Assessment  
**Product:** Maxunitech Prothioconazole 480SC  
**Registration Number:** 34735  
**Active ingredient (a.i.):** Prothioconazole  
**PMRA Document Number:** 3411005

### Purpose of Application

The purpose of this application was to register Maxunitech Prothioconazole 480SC for control or suppression of listed diseases in barley, borage, *Brassica carinata*, bushberries, canola, chickpeas, crambe, low growing berries except strawberries, corn, cucurbits, flax (linseed), lentils, oats, oriental mustard, peanut, rapeseed, safflower, soybean, sugar beet, sunflower, wheat and certain other small grains, based on a registered precedent product.

### Chemistry Assessment

Maxunitech Prothioconazole 480SC is formulated as suspension containing prothioconazole at a concentration of 480 g/L. This end-use product has a density of 1.10 – 1.25 g/mL and pH of 4.5 – 7.5. The required chemistry data for Maxunitech Prothioconazole 480SC 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 it sufficient to support the registration of Maxunitech Prothioconazole 480SC.

## **References**

None

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