



Evaluation Report for Category B, Subcategory 3.11 Application

Application Number: 2025-6045
Application: New pest
Applicant: UPL AgroSolutions Canada Inc.
Product: Select Plus
Registration Number: 34744
Active ingredient(s) (a.i.): Clethodim and quizalofop-P-ethyl
PMRA Document Number: 3855315

Purpose of Application

The purpose of this application was to amend the registration of Select Plus to expand the claim of control of volunteer corn to volunteer corn (including volunteer Enlist corn) when applied to labelled crops at 125 mL/ha and 188 mL/ha.

Chemistry Assessment

A chemistry assessment was not required as there were no changes to the product formulation.

Health and Environmental Assessments

Health and Environmental assessments were not required as there was no change to host crops, application rates, methods, and timings based on crop stage.

Value Assessment

Select Plus Herbicide is registered for post-emergent control of a broad range of annual and perennial grass weeds in canola, flax, soybeans, legume vegetables, and mustard (brown/oriental and yellow). The registrant proposed to expand their claims of control of volunteer corn to include volunteer Enlist corn. Enlist corn possesses tolerance to four different types of herbicides, including aryloxyphenoxoxypropionate herbicides – which are usually highly effective in controlling volunteer corn. Specifically naming volunteer Enlist corn on labels helps growers choose herbicides that are effective in managing this weed in crops planted in fields previously used to grow this herbicide-tolerant corn variety.

Efficacy data was generated in multiple field trials, comparing the efficacy of Select Plus Herbicide in controlling volunteer corn versus its control of volunteer Enlist corn, at rates (125 mL/ha and 188 mL/ha, depending on pest growth stage) and application instructions currently registered for use in controlling volunteer corn. The data demonstrated that Select Plus Herbicide is able to control volunteer Enlist corn as well as it controls volunteer corn without the Enlist gene.



Conclusion

Health Canada has completed an assessment of the information provided, and has found the information acceptable to support the amendment of the registration of Select Plus Herbicide to include a claim of control of volunteer Enlist Herbicide when used at 125 mL/ha or 188 mL/ha in all currently labelled crops.

References

List of Studies / Information Submitted by Registrant

- 3779879 2025, Value Summary for Select Plus Herbicide (H1331aa) for Volunteer Enlist Corn Control in Registered Broadleaf Crops, DACO 10.1, 10.2, 10.2.2, 10.2.3, 10.2.3.1, 10.3.1, 10.3.2, 10.5.1, 10.5.2, 10.5.3
- 3779882 2025, 10.2.3.3 Efficacy Trials – Select Plus Herbicide, DACO 10.2.3.3(B)
- 3802366 2026, All Trial Reports, DACO 10.2.3.3(B)

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