

## Evaluation Report for Category B, Subcategory B 3.10 Application (New or Changes to Product Label – Tank Mixes)

**Application Number:** 2017-7710  
**Application:** Category B 3.10 (New or changes to product label – Tank mixes)  
**Product:** PrePass Flex Herbicide  
**Registration Number:** 31259  
**Active ingredients (a.i.):** Florasulam at 25%  
**PMRA Document Number:** 2847595

### Background

PrePass Flex Herbicide is registered for post-emergent control of broadleaf weeds in pre-seed application for spring wheat (including durum), spring barley, winter wheat, and oats or in summer-fallow. It is recommended for application alone at 20 g/ha or in combination with glyphosate herbicide or other listed herbicides. For specific details of uses, application rates and methods, precautions, restrictions, and personal protective equipment requirements, refer to the product label.

### Purpose of Application

The purpose of this application is to include a tank mixture of PrePass Flex Herbicide at a reduced rate of 14 g/ha with glyphosate + Heat LQ or Heat WG at their respective label rates.

### Chemistry, Health, and Environmental Assessments

Chemistry, health, and environmental assessments were not required as there was no change to product chemistry, product formulation, or use pattern.

### Value Assessment

Value information available for review included data from replicated field trials and scientifically sound rationales. The information demonstrated that an application of the requested tank mixture of PrePass Flex Herbicide at the reduced rate of 14 g/ha + glyphosate + Heat LQ or Heat WG at their respective label rates can be expected to provide acceptable control or suppression of listed weeds.

### Conclusion

The PMRA has completed an assessment of the subject application and has found the information sufficient to support the requested amendment to the registration of PrePass Flex Herbicide.

## References

### List of Studies/Information Submitted by Registrant

- PMRA # 2832476 2017, Small scale field trial reports with reduced rate, DACO: 10.2.3.1 and 10.2.3.3.  
PMRA # 2839245 2018, A rationale on tank mix, DACO: 10.2.3.3 and 10.3.2.  
PMRA # 2839246 2018, A rationale on adverse effects at reduced rate, DACO: 10.3.1 and 10.3.2.

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