

# **Evaluation Report for Category B, Subcategory 3.12 Application**

<b>Application Number:</b>	2018-1130
Application:	New or Changes to Product Labels-New Site or Host
Product:	Express SG Herbicide
<b>Registration Number:</b>	28262
Active ingredient (a.i.):	Tribenuron-methyl
<b>PMRA Document Number:</b>	2891541

# **Purpose of Application**

The purpose of this application was to amend the product label of Express SG Herbicide to remove the geographic use restriction and allow use throughout Canada. Express SG Herbicide is registered for control of listed broadleaved weeds in a variety of crops.

#### **Chemistry Assessment**

A chemistry assessment was not required for this application.

#### **Health Assessments**

Toxicology and occupational exposure assessments were not required for this application.

No new residue data for tribenuron-methyl in any crop were submitted to support the expansion of geographical location to include all of Canada on the Express SG Herbicide label. Previously reviewed residue data from field trials conducted at exaggerated rates in/on several crops were reassessed in the framework of this application. In addition, processing studies in treated crops were also reassessed to determine the potential for concentration of residues of tribenuron-methyl into processed commodities. Dietary exposure to residues of tribenuron-methyl as a result of this action will not pose health risks of concern to any segment of the population, including infants, children, adults and seniors. Residues are not expected to increase and will be covered by the currently established MRLs.

# **Environmental Assessment**

The use expansion of Express SG Herbicide to include all of Canada is supported from an environmental perspective. All required environmental hazard statements and mitigation measures are listed on the product label.



# Value Assessment

Expanding the geographic use for Express SG Herbicide to include all of Canada will allow growers in eastern Canada to equally access this herbicide option that was previously available to growers in western Canada.

A rationale based on precedent tribenuron-methyl registrations in Canada, demonstrated that Express SG Herbicide would be expected to provide consistent performance (efficacy and crop tolerance) when used anywhere in Canada. Accordingly, expanding the geographic use for Express SG Herbicide to include all of Canada is supported from a value perspective.

# Conclusion

The Pest Management Regulatory Agency has completed an assessment of the information provided, and has found the information sufficient to support the geographic use expansion to include all of Canada for Express SG Herbicide.

#### References

PMRA Document Number	Reference
2862005	2018, Rationale to Support Use of Express SG Herbicide Across Canada, DACO: 10.2.3.3, 10.2.3.3(B), 10.3.2(A).

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