

Importation For Manufacturing and Exportation (IMEP) Evaluation Report for Category D.1.0 IMEP Application

Application Number: 2014-4728

Application: Importation for Manufacturing and Exportation Program (IMEP)

Product: BCMW Export

Registration Number: 31682

Active ingredients (a.i.): Ammonia (present as ammonium sulfate) (AST)

PMRA Document Number: 2477744

Purpose of Application

The purpose of this application was to register a new technical active product, BCMW Export, containing the active ingredient, ammonia (present as ammonium sulfate) under the Importation for Manufacturing and Export Program (IMEP).

Chemistry Assessment

The chemistry requirements for IMEP (Importation for Manufacturing and Export Program) registration of this technical product have been fulfilled.

Health Assessments

Since BCMW Export is equivalent to the registered TGAI, BCMW Technical (PCP. Reg. No. 30523), the previously completed toxicology review does not need to be re-assessed to support a modified IMEP registration for BCMW Export.

Environmental Assessment

Buckman Laboratories of Canada Ltd. currently has a registration for this product at a different site, and an increase in environmental exposure is not expected as a result of this application. Therefore, this IMEP falls within the current EAD risk assessment.

Conclusion

The PMRA has reviewed all available information and has determined that the registration of the new technical active product, BCMW Export, is acceptable.

References

PMRA

Document Title

Number



1914693	2009, Part 2 - Product Chemistry for a Technical Grade Active Ingredient BCMW
	(Ammonia), DACO: 2.1,2.11.1,2.11.2,2.11.3,2.11.4,2.12.1,2.13.1,2.13.2,2.13.3,
	2.13.4,2.14.1,2.14.10,2.14.11,2.14.12,2.14.13,2.14.14,2.14.2,2.14.3,2.14.4,2.14.5,
	2.14.6,2.14.7,2.1
1914694	Appendix B - Methods Used in Preliminary Analysis of BCMW, DACO: 2.13.1 CBI
1914695	Appendix C - Preliminary Analysis of BCMW, DACO: 2.13.3 CBI
1914696	Appendix D - Physical and Chemical Properties of BCMW, DACO: 2.14 CBI
1914841	2005, Appendix C - Storage Stability and Corrosion Characteristics, DACO: 3.7
	CBI
1962436	[CBI Removed] Analysis, DACO: 2.13.3 CBI
2031095	2011, [CBI Removed] Analysis, DACO: 2.13.3 CBI
2075095	2011, COA for [CBI Removed], DACO: 2.13.4 CBI
2075096	Method for [CBI Removed], DACO: 2.13.4
2485153	Bayer CropScience Canada, Accessed 18 December 2014, Ammonium sulphate.
	http://www.cropscience.bayer.ca/Products/Other/Ammonium-Sulphate.aspx.
	DACO 8.1
2485156	General Chemical, Accessed 18 December 2014, Liquid Ammonium Sulfate.
	http://www.generalchemical.ca/liquid-ammonia-sulfate.html, DACO 8.1
2485157	Schoenau, J., Accessed 18 December 2014, Alternative sulfur fertilizer sources
	for canola. University of Saskatchewan.
	http://www.saskcanola.com/quadrant/System/research/reports/report-Schoeneau-
	sulfurfertilizersources-short.pdf, DACO 8.1
2485155	Canola Council of Canada, Accessed 18 December 2014, Sulphur fertilizer
	management. http://www.canolacouncil.org/canola-encyclopedia/fertilizer-
	management/sulphur-fertilizer-management/, DACO 8.1

ISSN: 1911-8082

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