

Evaluation Report for Category B, Subcategory 4.6 Application

Application Number: 2009-1731

Application: B.4.6 - Conversion Submission to fulfill conditions of registration

on a product with full registration

Product: Bison 400 L

Registration Number: 29256

Active ingredients (a.i.): Tralkoxydim (TRA)

PMRA Document Number: 1810145

Purpose of Application

Makhteshim Agan of North America Inc. has submitted an application to fulfill the conditions of registration for Bison 400 L, an end use product with full registration.

Chemistry Assessment

Bison 400 L is a suspension containing the active ingredient tralkoxydim at a nominal concentration of 400g/L. This product has a density of 1.105 - 1.135g/mL and pH of 4 - 6. The chemistry requirements for Bison 400 L have been completed.

Health Environmental and Value Assessments

Health, environmental and value assessments were not required for this application.

Conclusion

The PMRA has reviewed the application and has concluded that the available information is acceptable.



References	
1538419	2007, DACO 3.1.1-3.1.4, DACO: 3.1.1,3.1.2,3.1.3,3.1.4 CBI
1538420	2007, Tralkoxydim 400 SC - Product Properties, DACO:
	3.2.1,3.2.2,3.2.3,3.3.1,3.4.1,3.4.2,3.5.6,3.5.7,3.5.9 CBI
1538421	2007, Tralkoxydim 400 SC - Storage Stability and Corrosion Characteristics of
	Tralkoxydim 400 SC Storage at 54 C for 14 Days, F06-10/7, DACO:
	3.4.1,3.5.1,3.5.13,3.5.14,3.5.2,3.5.3 CBI
1538422	2007, Tralkoxydim 400 SC - Determination of Storage Stability and Shelf Life
	Specification of Tralkoxydim 400 SC Stored at 54 C for 14 Days, F06-10/9,
	DACO: 3.4.1,3.5.1,3.5.10,3.5.13,3.5.2,3.5.3, 3.5.6,3.5.7,3.5.9 CBI
1538423	2007, Tralkoxydim 400 SC - Flash Point and Flammability, DACO: 3.5.11,3.5.12
	CBI
1538424	2006, Tralkoxydim 400 SC Explosive Properties, AGM/0268; AGM0268/063975,
	DACO: 3.5.12 CBI
1538425	2007, 3.5.15, DACO: 3.5.15 CBI
1538426	2007, 3.5.4, 3.5.4, DACO: 3.5.4,3.5.5 CBI
1538427	2006, Tralkoxydim 400SC - Physical and Chemical Characteristics:
	Oxidation/Reduction, 20343, DACO: 3.5.8 CBI
1538428	2007, Tralkoxydim Vapour Pressure, AGM/0267; AGM0267/072049, DACO: 3.7
	CBI
1600285	General chemical characteristics of Silicaid AF-100, DACO: 3.0 CBI
1758403	2008, Storage Stability and Corrosion Characteristics of Tralkoxydim 400 SC
	Stored at Ambient Temperature for One Year, DACO: 3.5.10,3.5.14

ISSN: 1911-8082

$^{\circ}$ Her Majesty the Queen in Right of Canada, represented by the Minister of Public Works and Government Services Canada 2010

All rights reserved. No part of this information (publication or product) may be reproduced or transmitted in any form or by any means, electronic, mechanical photocopying, recording or otherwise, or stored in a retrieval system, without prior written permission of the Minister of Public Works and Government Services Canada, Ottawa, Ontario K1A 0S5.