

Evaluation Report for Category B, Subcategory 4.6 Application

Application Number:	2022-6179
Application:	Application to fulfill registration requirements
Product:	Linurex Technical
Registration Number:	27852
Active ingredient (a.i.):	Linuron
PMRA Document Number : 3424568	

Purpose of Application

The purpose of this application was to address the chemistry requirements for Linurex Technical, relating to impurities of concern, as outlined in the Section 12 Notice issued under application number 2020-4852.

Chemistry Assessment

The requirements of registration for this product included the provision of commercial-scale batch data. Data to fulfill this requirement have now been provided, reviewed, and found to be acceptable. Pentachlorobenzene was not detected at or above 190 ppb. Additionally, polychlorinated dibenzodioxins and furans and polychlorinated biphenyls do not exceed an overall toxic equivalency (TEQ) of 0.04 when using the Van den Berg et al. (2006) toxic equivalency factors, and hexachlorobenzene and tetrachlorobenzene do not exceed 190 ppb each. As such, the chemistry requirements for Linurex Technical have been fulfilled.

Health, Environmental and Value Assessments

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

Conclusion

The Pest Management Regulatory Agency has completed an assessment of the information provided and found the information sufficient to fulfill the registration requirements for Linurex Technical.



References

PMRA	
Document	
Number	Reference
3416691	2022, 2022-6179_Linurex_Tech_DACO 2.11_revised_09Dec2022, DACO: 2.11,
	2.11.1, 2.11.2, 2.11.3, 2.11.4 CBI
3416692	2022, Certificate of Analysis (Linuron), DACO: 2.13.3
3416693	2022, Linuron Impurity_000111219-2.0, DACO: 2.13.4 CBI

© His Majesty the King in Right of Canada, as represented by the Minister of Health Canada, 2023

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 Health Canada, Ottawa, Ontario K1A 0K9.