Registration Decision

Santé

Canada

RD2019-14

Chlorine Generating Devices, Chlorinsitu II 24, Chlorinsitu II 200 and Chlorinsitu II 400

(publié aussi en français)

3 October 2019

This document is published by the Health Canada Pest Management Regulatory Agency. For further information, please contact:

Publications Pest Management Regulatory Agency Health Canada 2720 Riverside Drive A.L. 6607 D Ottawa, Ontario K1A 0K9

canada.ca/pesticides hc.pmra.publications-arla.sc@canada.ca Facsimile: 613-736-3758 Information Service: 1-800-267-6315 or 613-736-3799 hc.pmra.info-arla.sc@canada.ca



ISSN: 1925-0932 (print) 1925-0940 (online)

Catalogue number: H113-25/2019-14E (print version)

H113-25/2019-14E-PDF (PDF version)

© Her Majesty the Queen in Right of Canada, represented by the Minister of Health Canada, 2019

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.

Registration Decision Statement¹ for the chlorine generating devices Chlorinsitu II 24, Chlorinsitu II 200 and Chlorinsitu II 400

Health Canada's Pest Management Regulatory Agency (PMRA), under the authority of the *Pest Control Products Act*, is granting registration for the sale and use of Chlorinsitu II 24, Chlorinsitu II 200 and Chlorinsitu II 400. These devices use potassium chloride as a precursor to generate free available chlorine, for control of biofilm and plant pathogens within greenhouse irrigation lines.

This decision is consistent with the Proposed Registration Decision PRD2019-06, *Chlorine Generating Devices*, *Chlorinsitu II 24*, *Chlorinsitu II 200 and Chlorinsitu II 400*, which contains a detailed evaluation of the information submitted in support of this registration. The evaluation found that, under the approved conditions of use, the health and environmental risks and the value of the pest control products are acceptable. Health Canada received no comments on PRD2019-06, *Chlorine Generating Devices*, *Chlorinsitu II 24*, *Chlorinsitu II 200 and Chlorinsitu II 400*.

Other Information

The relevant test data on which the decision is based (as referenced in PRD2019-06) are available for public inspection, upon application, in the PMRA's Reading Room (located in Ottawa). For more information, please contact the PMRA's Pest Management Information Service by phone (1-800-267-6315) or by e-mail (hc.pmra.info-arla.sc@canada.ca).

Any person may file a notice of objection² regarding this registration decision within 60 days from the date of publication of this Registration Decision. For more information regarding the basis for objecting (which must be based on scientific grounds), please refer to the Pesticides section of the Canada.ca website (Request a Reconsideration of Decision) or contact the PMRA's Pest Management Information Service.

[&]quot;Decision statement" as required by subsection 28(5) of the *Pest Control Products Act*.

As per subsection 35(1) of the *Pest Control Products Act*.