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Registration Decision

RD2018-20

Bacillus amyloliquefaciens **strain F727 and MBI-110** **EP Biofungicide**

(publié aussi en français)

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Registration Decision Statement¹ for *Bacillus amyloliquefaciens* strain F727

Health Canada's Pest Management Regulatory Agency (PMRA), under the authority of the *Pest Control Products Act* and Regulations, is granting registration for the sale and use of MBI-110 TGAI and MBI-110 EP Biofungicide, containing the technical grade active ingredient *Bacillus amyloliquefaciens* strain F727, for use on cucurbit crops, grapes, legume vegetables, canola, sunflower, and potatoes to control or suppress various diseases.

This decision is consistent with the Proposed Registration Decision PRD2018-17, *Bacillus amyloliquefaciens* strain F727 and MBI-110 EP Biofungicide, 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 PRD2018-17.

Other Information

The relevant test data on which the decision is based (as referenced in PRD2018-17) 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.

¹ "Decision statement" as required by subsection 28(5) of the *Pest Control Products Act*.

² As per subsection 35(1) of the *Pest Control Products Act*.