Re-evaluation Decision Document

RRD2006-17

Sodium Dichloro-s-triazinetrione and Trichloro-s-triazinetrione

The purpose of this Re-evaluation Decision Document (RRD) is to notify registrants, pesticide regulatory officials and the Canadian public that the re-evaluation of sodium dichloro-striazinetrione (SDT) and trichloro-s-triazinetrione (TST) is now complete.

Health Canada's Pest Management Regulatory Agency (PMRA) has determined that SDT and TST are acceptable for continued registration, consistent with the Proposed Acceptability for Continuing Registration (PACR) document, PACR2004-25, Re-evaluation of Sodium Dichloro-s-triazinetrione and Trichloro-s-triazinetrione, published on 30 June 2004, provided that the mitigation measures included in the PACR are adopted.

(publié aussi en français)

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1.0 Introduction

The re-evaluation of the available information for the active ingredients SDT and TST and their associated uses as an antimicrobial for commercial and industrial sites; swimming pools, hot tubs and spas; as well as for indoor food and non-food sites has been completed by the PMRA.

2.0 Background

The purpose of this RRD is to notify registrants, pesticide regulatory officials and the Canadian public that the re-evaluation of SDT and TST is now complete.

On 30 June 2004, the PMRA published PACR2004-25, *Re-evaluation of Sodium Dichloro-s-triazinetrione and Trichloro-s-triazinetrione*, for consultation on the proposed regulatory decision for SDT and TST. Administrative comments concerning this PACR were received from registrants and were addressed separately.

This RRD outlines the regulatory decision resulting from the re-evaluation of SDT and TST.

3.0 Regulatory Decision

The PMRA has reviewed the comments in response to the proposed regulatory decision for SDT and TST and has concluded that these comments did not result in any changes to the regulatory decision as described in PACR2004-25.

The PMRA has determined that SDT and TST are acceptable for continuing registration provided that the mitigation measures specified in the PACR are implemented. These mitigation measures include label statements to protect workers and the environment.

Section 5.0 of the PACR outlined additional requirements for continued registration of SDT and TST. The registrants have been informed by letter of the specific requirements affecting their product registrations and the regulatory options available to comply with this decision.