## TC NES SUBGROUP ON IDENTIFICATION OF PBT AND VPVB SUBSTANCES

## RESULTS OF THE EVALUATION OF THE PBT/VPVB PROPERTIES OF:

**Substance name: Diuron** 

EC number: 206-354-4

**CAS number: 330-54-1** 

Molecular formula: C9H10Cl2N2O

**Structural formula:** 

Status: Deleted

## **Summary of the evaluation:**

In the course of discussion, the PBT Expert Working Group of the Technical Committee of New and Existing Chemicals has agreed that at this stage of knowledge the substance should be  $\bf deleted$  from the list of potential PBT /  $\bf vPvB$  substances.

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