

Justification for removing a substance from CoRAP prior to evaluation

Trimethyloctadecylammonium chloride
203-929-1
112-03-8
Italy

Date:

19/03/2019

The priority for evaluating the substance has been reconsidered based on:

The initial hazard ground of concern has been verified and considered of low priority
The initial hazard ground of concern was suspected PBT. The P property needed to be
clarified through CCH. Some considerations suggested a potential terrestrial bioaccumulation. Finally the substance met the T criteria.
However, ECHA conducted the analysis of a batch of quaternary ammonium compounds,
including trimethyloctadecylammonium chloride, and concluded in the absence of PBT concern for all members of the group. These substances are not expected to be P/vP,
although for most of them the ready biodegradability needs clarification. There is also a
general agreement that these substances are not B. So the inclusion of
trimethyloctadecylammonium chloride in the CoRAP process based on PBT/vPvB concern does not appear justified any more.