Justification for removing a substance from CoRAP prior to evaluation

Substance Name (public name):	Reaction Products of C3 alcohols and C3 alkenes obtained as by-products from the manufacture of propan-2-ol by hydration of propylene
EC Number:	701-241-0
CAS Number:	n/a
Authority:	Italy
Date:	17/03/2021

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 ground of concern as suspected PBT has been evaluated. The screening criterion for P/vP is met, however the degradation simulation studies, needed to investigate the persistence, are standard information at the substance tonnage band, which should be requested under compliance check. Nevertheless, most of the constituents are volatile or highly volatile, condition that impairs the technical feasibility of the simulation tests.

Based on the measured Pow and QSAR predictions, the main constituent (Diisopropylether) and the other minor constituents that are not readily biodegradable, are not expected to be bioaccumulative, as well as their potential degradation products. Moreover, the fish bioaccumulation study required at this tonnage band is a standard information.

Therefore, the substance does not pose PBT/vPvB concerns.

☐	**The initial exposure/risk ground of concern has been verified and considered of low priority**

- *Indicate the initial exposure/risk ground of concern (e.g. wide dispersive use, consumer use, high RCR, as presented in chapter 5.3 of the CoRAP justification document)*
- *Provide the reasons for reconsidering their relevance.*

☐	**The generation of information under Substance Evaluation is considered of low priority because**
	☐ Already ongoing or implemented regulatory risk management process(es) *Specify which process(es) and explain, e.g. compliance check, substance evaluation for a larger group, restriction, SVHC identification, others*
	☐ Registrants' (voluntary) action addresses concern *Specify*
	☐ Other: *Specify*