

Valued Customer
To Whom It May Concern

November 2023

Subject: POPs resolution

Persistent organic pollutants (POPs) are organic substances that are highly resistant to degradation. They can accumulate in living organisms and pose a risk to both health and the environment. POPs can travel long distances via water, air or migratory species, crossing borders and reaching areas where they have not been produced or utilized.

The Stockholm Convention and the Aarhus Protocol address the management of POPs. In the European Union, these regulations are implemented through the POPs Regulation (EU) No 2019/1021 on persistent organic pollutants.¹

In this context, we have reviewed our raw material database and none of the POP chemistries listed in Annex I-IV of the EU POPs regulation, or the list of substances proposed as POPs, are intentionally used in the manufacturing of our product portfolio.

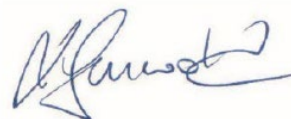
The list was last updated on 11 August 2023 and we are closely monitoring the progress of the restriction. Whenever possible Ecolab & Purolite are committed to use sustainable alternatives and we are prepared to comply with all regulatory requirements when they enter into force. If you require more information, please refer to the [ECHA](#) website.

We remain committed to delivering exceptional performance while prioritizing the well-being of both people and the environment.

Sincerely yours,



Dr Catrin Goeschen
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Sr. Director Regulatory Affairs
Global Substance Center of Excellence

This information is provided in good faith and is believed accurate as of the date of this letter based on a review of current composition data and information supplied by our vendors. No warranty is expressed or implied. Liability is expressly disclaimed.

¹ [Understanding POPs - ECHA \(europa.eu\)](#)