

Subject: Persistent Organic Pollutants (POPs)
Issued: October 2025

EU Regulation 2019/1021 aims to protect human health and the environment by prohibiting, phasing out as soon as possible, or restricting the manufacturing, placing on the market and use of substances subject to the Stockholm Convention on Persistent Organic Pollutants (POPs), or the Protocol on the 1979 Convention on Long-Range Transboundary Air Pollution on Persistent Organic Pollutants.

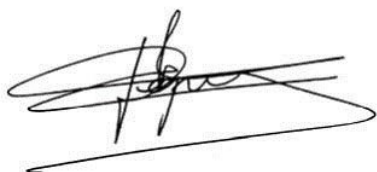
The full list of these 33 substances/entries subject to the POPs regulation and a list of 12 substances/entries proposed as POPs can be found at the following website.

- **List of Substances subject to POPs Regulation:** <https://echa.europa.eu/list-of-substances-subject-to-pops-regulation>
- **List of Substances proposed as POPs:** <https://echa.europa.eu/list-of-substances-proposed-as-pops>

Xeikon hereby confirms that Stockholm Convention or Protocol Persistent Organic Pollutants and proposed POPs under the Convention are not intentionally added in the following Xeikon products - QA-P, QA-CD, QA-SR, QB-I, QB-IC, QB-CH, QBE, QB-T, QC, SPOT colors, Panthercure UV, Panthercure UV LED, Panthercure XT-D, PX-Cure LED, Jetrion and IDERA.

This certification is based upon product formulation and data provided by suppliers. Laboratory analysis was not performed.

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