

# Statement on Montreal Protocol and Regulation (EC) No 1005/2009 on Ozone Depleting Substances



The Montreal Protocol on Substances that Deplete the Ozone Layer was designed to reduce the production and consumption of ozone depleting substances (ODS) in order to reduce their abundance in the atmosphere, and thereby protect the earth's fragile ozone Layer. The original Montreal Protocol was agreed on 16 September 1987 and entered into force on 1 January 1989.

The Montreal Protocol is repeatedly updated and drives the global replacement of ozone depleting substances, especially chlorine and bromine containing refrigerants and blowing agents. Details can be found at [https://ozone.unep.org/new\\_site/en/montreal\\_protocol.php](https://ozone.unep.org/new_site/en/montreal_protocol.php)

The European Union and other countries issued regional or national regulations for the practical implementation of the Montreal Protocol.

We confirm that the following products of Covestro Deutschland AG comply with applicable requirements of Regulation (EC) No 1005/2009 of 16 September 2009 on substances that deplete the ozone layer:

<b>ACCLAIM</b>	<b>BAYMER</b>	<b>DESMOPAN</b>
<b>APEC</b>	<b>BAYMIDUR</b>	<b>DESMOPHEN</b>
<b>ARCOL</b>	<b>BAYNAT</b>	<b>DESMORAPID</b>
<b>BAYBLEND *</b>	<b>BAYPREG</b>	<b>DESMOSEAL</b>
<b>BAYBOND</b>	<b>BAYSAFE</b>	<b>DESMOTHERM</b>
<b>BAYCOLL</b>	<b>BAYTEC</b>	<b>DISPERCOLL</b>
<b>BAYCUSAN</b>	<b>BAYTHERM</b>	<b>HYPERLITE</b>
<b>BAYDUR</b>	<b>BLEN DUR</b>	<b>IMPRAFIX</b>
<b>BAYFILL</b>	<b>CRELAN</b>	<b>IMPRANIL</b>
<b>BAYFIT</b>	<b>DESAVIN</b>	<b>IMPRAPERM</b>
<b>BAYFLEX</b>	<b>DESMOCAP</b>	<b>MAKROBLEND</b>
<b>BAYGAL</b>	<b>DESMOCOLL</b>	<b>MAKROLON *</b>
<b>BAYHYDROL</b>	<b>DESMODERM</b>	<b>MULTITEC</b>
<b>BAYHYDUR</b>	<b>DESMODUR</b>	<b>ULTRACEL</b>
<b>BAYHYTHERM</b>	<b>DESMOLAC</b>	<b>URETEK</b>
<b>BAYMEDIX</b>	<b>DESMOMELT</b>	<b>VULKOLLAN</b>

\* Note: This confirmation only applies to granulated products

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To the best of our knowledge the above-mentioned products do not intentionally contain the following Ozone Depleting Substances (ODS) and therefore these substances are not expected to be present above limit values, if applicable. The presence of analytically detectable traces, which have possibly been introduced via raw materials, auxiliaries and additives, cannot be excluded. Specific analyses to measure such traces have not been performed on raw materials or final products.

- Group I Chlorofluorocarbons (CFC's)
- Group II Other fully halogenated Chlorofluorocarbons
- Group III Halons
- Group IV Carbontetrachloride
- Group V 1,1,1-Trichloroethane
- Group VI Methylbromide
- Group VII Hydrobromofluorocarbons
- Group VIII Hydrochlorofluorocarbons (HCFC's)
- Group IX Bromochloromethane

*Version 3. The information contained herein is believed to be accurate as of the date of this document. If any of the above mentioned regulations change after the date of declaration, this information is no longer valid.*

*The manner in which you use our products, technical assistance and information (whether verbal, written or by way of production evaluations), including any suggested formulations and recommendations, are beyond our control. Therefore, it is imperative that you test our products to determine suitability for your processing and intended uses. Your analysis must at least include testing to determine suitability from a technical, health, safety, and environmental and regulatory standpoint. Such testing has not necessarily been done by Covestro, and Covestro has not obtained any approvals or licenses for a particular use or application of the product, unless explicitly stated otherwise.*

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