



We create chemistry

BASF SE, 67056 Ludwigshafen, Deutschland

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BASF SE
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Product Information: *Bisphenol A*

Dear Sir or Madam,

In the manufacturing process of the product lines listed below Bisphenol A (CAS # 80-05-7) is not intentionally used or formed.

To the best of our knowledge, we do not expect this substance to be present and therefore we do not run any analysis on our raw materials or end products to measure for Bisphenol A.

This statement applies to the following product lines:

3S Modifier
BASOTECT®
ECOFLEX®
ECOVIO®
ULTRAFORM® AT
ULTRAMID® (FC grades)
ULTRAMID® (grades without glass fiber reinforcement)
ULTRADUR® / PBT (grades without glass fiber reinforcement)
ULTRASON®E **
ULTRASON®P

** the following grades may contain residual levels of BPA that are below 1 part per million (ppm):

- Ultrason® E 2010 G4 MR BLACK 15102
- Ultrason® E 2010 G4 UNCOLORED
- Ultrason® E 2010 G6 BLACK 15038
- Ultrason® E 2010 G6 UNCOLORED

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Products made with recycled polymers as raw materials (products that feature 'RC' in their trade name):

Products of the above-mentioned product lines that feature 'RC' in their trade name contain components, ingredients, and/or raw materials that have been manufactured by a recycling process, which means that they are manufactured from end-of-life residue or waste material as feedstock. Waste as a raw material can exhibit fluctuating chemical composition and can contain significantly higher levels of contaminants of various and/or potentially unknown types. Therefore, also the products manufactured from waste through recycling processes must be expected to have a spectrum of impurities which may vary to a stronger extent from batch to batch.

As BASF has no influence on the contamination spectrum of waste materials used in recycling processes or of external raw materials that have resulted from recycling and BASF does not monitor such contamination spectrum, BASF does not assume any liability and provides no guarantees regarding compliance with certain value limits and/or the general or specific absence of impurities or contaminations for these products.

Consequently, BASF does not support 'RC' products for the use in any sensitive applications (e.g. food contact, drinking water, medical, toys and/or consumer goods).