



The Chemical Company

Ecology & Safety

Product Stewardship

January 4, 2011

Product Declaration – *Bisphenol A Content*

Product Lines:

Ultraform[®] Acetal (POM)
Ultrason[®] High Temp Polymer
Ultradur[®] PBT Thermoplastic Polyester
Ecoflex[®] Biodegradable Plastic
Neopor[®] EPS
Capron[®] Nylon

Ultramid[®] Nylon
Nypel[®] Recycled Nylon
Petra[®] PET Thermoplastic Polyester
Ecovio[®] Biodegradable Plastic
Styropor[®] Expandable Polystyrene

Please Note the following exceptions:

- Petra[®] Polyester grades use a BPA based epoxy as a low level additive
- Ultrason[®] S Polysulfone grades utilize BPA as a monomer in production
- Ultradur[®] B4040G3 FR WT7565, Ultradur[®] B4040G3 FR BK5830 Q717, Ultradur[®] B4040G3 FR BK5830 and Ultradur[®] B4406 G3 Q717 utilize a flame retardant that may contain trace amounts of BPA

Dear Valued Customer:

Please be advised that other than the exceptions noted above, the products listed above do not contain as intentional additives Bisphenol A (CAS# 80-05-7¹, 137885-53-1, 27360-89-0, 28106-82-3, 37808-08-5) and are not made using BPA. Based on the information available to us from our raw material suppliers, Bisphenol A is not expected to be present. To the best of our knowledge, this material is not generated during production. Since we do not expect this substance to be present we do not specifically run any analysis on our raw materials or end products to measure for this substance.

As the supplier of the raw material, we cannot make any statement with regard to the extruded or molded components made from this material since this may be process dependent.

If you have further questions please don't hesitate to contact me.

Regards,
BASF Corporation

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For Regulatory and Agency approval letters and information, please go to our Plastics Portal link shown above

This information is believed to be accurate and refers to the laws, regulations and products at the date of issue. However, BASF makes no express or implied representations or warranties with respect to the information contained herein. It is the responsibility of our customers to determine that their use of BASF products is safe, lawful, and technically suitable for their applications. Because of possible changes in the laws and regulations, we cannot guarantee that the status of this product will remain unchanged.

¹CAS# 80-05-7 is identified under the Canadian Environmental Protection Act (CEPA), 1999, Draft Screening Assessment Report (Canada Gazette, published April 19, 2008, Volume 142).

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