

March 1, 2016

Product Declaration

Materials of Animal Origin, Bovine Spongiform Encephalopathy (BSE) and Transmissible Spongiform Encephalopathy (TSE)

Product Lines:

Ultraform® Acetal (POM)
Ultrason® High Temp Polymer
Ultradur® PBT Thermoplastic Polyester
ecoflex® Biopolymer
Neopor® EPS
Capron® Nylon

Ultramid® Nylon
Nypel® Recycled Nylon
Petra® PET Thermoplastic Polyester
ecovio® Biopolymer
Styropor® Expandable Polystyrene

Dear Valued Customer:

We confirm that the substances used in the manufacture of the referenced products above are mainly of petrochemical origin and not from cattle, sheep or goat.

If additives of animal origin are used, they are treated at high temperatures and undergo chemical reactions, which exceed by far the stringent requirements laid down in the note for guidance EMEA/410/01 Rev. 02 (October 2009) adopted by the CPMP (Committee for Proprietary Medicinal Products) and CVMP (Committee for Veterinary Medicinal Products). In addition the treatment exceeds the requirements of the directive 2000/6/EG Annex II. These specified conditions are considered to be sufficient to inactivate TSE transmitter. Accordingly, transmission of animal spongiform encephalopathy agents via the mentioned plastics is extremely improbable.

Please note that the following Kosher products do not contain any ingredients of animal origin:

Ultramid B27 12
Ultramid B33 01

Ultramid B27E 01
Ultramid B36 01

Ultramid B32 01
Ultramid B40 01

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.

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.



We create chemistry

Regards,

A handwritten signature in cursive script that reads "William Robert, CIH".

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

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