



The Chemical Company

Ecology & Safety

Product Stewardship

February 19, 2009

Product Declaration – Cyanuric Acid, Melamine Content

Product Lines:

Ultrason® E2020P, E2020P SR, E 3010, E6020P & E6020 Q691

Ultrason® P 3010

Ultrason® S 3010 & S6010

Dear Valued Customer:

This letter is in regards to your request for information regarding the BASF product lines listed above.

Based on information received from our suppliers and our knowledge of the compositions, melamine and cyanuric acid are not intentionally used in the manufacture of Ultrason® E, Ultrason® P or Ultrason® S products and is not expected to be present in the product based on the composition of the raw materials used in the manufacture of these Ultrason® products. The processes and equipment used in the manufacture and storage of these materials do not manufacture, or come in contact with, melamine or cyanuric acid.

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

If you have any questions, please feel free to contact me.

BASF Corporation

Patrick C. Meyer

Product Stewardship

Engineering Plastics, Styrenics, Nylon and Intermediates

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http://www.basf.com/businesses/plasticportal/regulatory_agency/pp_lit_regulatory_agency_en.html

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.

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Helping Make Products Better®