

Ultrason[®] P 3010 BMB

BASF's biomass-balanced polyphenylsulfone (PPSU)



One step closer to circularity: Ultrason[®] P 3010 nat is now available with 20 % attributed renewable feedstock. With this BASF PPSU, you can increase the use of renewable feedstock and advance a circular economy!

 **BASF**

We create chemistry

How does Ultrason® P 3010 BMB work?

- The fossil raw materials that are used in the production process are partly replaced with renewable feedstock.
- The renewable feedstock comes from organic waste and residual biomass.
- The renewable feedstock is attributed to the Ultrason® P grade via a mass balance approach which is certified according to ISCC PLUS⁽¹⁾.

Drop-in solution

- Ultrason® P 3010 BMB shows the same properties and performance as the standard grade
- No need for adapting the manufacturing process or for investment into new machines

With this addition to BASF's innovative Ultrason® portfolio we want to enable your green transformation towards more circular solutions – and this as early as possible on your journey to meet your sustainability targets!

Footnote

⁽¹⁾ ISCC PLUS is a sustainability certification scheme for the use of sustainable biomass as raw material in the chemical industry. A certification according to these certification schemes confirms that the biomass used is sustainable and has been fed into the production system in the required amount. It also confirms that the sustainable biomass has been correctly attributed to the corresponding sales products. The certifications are awarded on the basis of on-site audits conducted by independent auditors.

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For all industries that benefit from high-performance Ultrason® P (PPSU)

- Household and catering
- Water and sanitary
- Healthcare
- E&E
- Hydrogen production

Your sustainability advantages

- Contribute to substituting fossil resources and increasing the use of renewable feedstock
- Differentiate your products from competition by extra sustainability benefits

Note

The data contained in this publication are based on our current knowledge and experience. In view of the many factors that may affect processing and application of our product, these data do not relieve processors from carrying out own investigations and tests; neither do these data imply any guarantee of certain properties, nor the suitability of the product for a specific purpose. Any descriptions, drawings, photographs, data, proportions, weights etc. given herein may change without prior information and do not constitute the agreed contractual quality of the product. It is the responsibility of the recipient of our products to ensure that any proprietary rights and existing laws and legislation are observed.
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