

Straightforward Sustainability

100% Biomass Balance (BMB) MDI & TDI Products



Transition from fossil-based to **renewable feedstock-based raw materials** – reducing your CO₂ emissions



Requalification or **reformulations are not necessary** since BASF BMB products have the same properties as virgin products



There is no need for dedicated tanks, special equipment, or changes to your supply chain, making BMB the most economical approach



BASF provides the confidence you need to scale up your sustainable production



All BASF BMB certified MDI and TDI is produced in the United States



All BMB orders are shipped with a sustainability certificate, guaranteeing the circular feedstock was fed into production and allocated to the product ordered


BASF BMB MDI and TDI products are certified in accordance with globally recognized standards

BMB products reduce the use of fossil resources by enabling the transition from fossil-based to renewable feedstocks in the production process

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Certified Low PCF Products	PRD: ISCC PLUS mass balance approach	PRD: REDcert ²	Product Carbon Footprint (PCF) reduction compared to conventional feedstock
Lupranate® T80 Type1 BMBcert™	30843816	30840176	-60%
Lupranate T80 Type 2 BMBcert	30854104		-60%
Lupranate 8020 BMBcert	30854105		-70%
Lupranate MM103 BMBcert	30843812	30840161	-80%
Lupranate M BMBcert	30843818	30840160	-95%
Lupranate MI BMBcert	30843819	30840177	-95%
Lupranate MT BMBcert	30853247		-95%
Lupranate 5100 BMBcert	30844733		-90%
Lupranate 5320 BMBcert	30844730		-90%
Lupranate M70L BMBcert	30843790	30840162	-100%
Lupranate M20 BMBcert	30843815	30840179	-100%

Additional BMB MDI and TDI products are available. Contact BASF to learn more.



Contact your BASF representative to learn more!

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We create chemistry