

Sustainability Starts Now

100% Biomass Balance (BMB)

MDI & TDI Products Now

Commercially Available

- ✓ 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 right here 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 TDI and MDI products are certified according to globally recognized ISCC PLUS and REDcert² standards

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

Each of these products is 100% linked to renewable raw materials using the **ISCC PLUS** mass balance approach

Each of these products is 100% linked to renewable raw materials using the **REDcert²** standard

BASF products available as 100% BMB ISCC PLUS certified	ART (BMB)
LUPRANATE [®] M70L	50834909
LUPRANATE M20	50834928
LUPRANATE T80 TYPE 1	50834929
LUPRANATE MM103	50834919
LUPRANATE M	50834930
LUPRANATE MI	50834932

BASF products available as 100% BMB REDcert ² certified	ART (BMB)
LUPRANATE [®] M70L	50826334
LUPRANATE M20	50826335
LUPRANATE T80 TYPE 1	50826305
LUPRANATE MM103	50826333
LUPRANATE M	50826331
LUPRANATE MI	50826306



Contact your BASF representative to learn more!

This document, or any information provided herein does not constitute a legally binding obligation of BASF and has been prepared in good faith and is believed to be accurate as of the date of issuance. Unless expressly agreed otherwise in writing in a supply contract or other written agreement between you and BASF: (a) To the fullest extent not prohibited by the applicable laws, BASF EXPRESSLY DISCLAIMS ALL OTHER REPRESENTATIONS, WARRANTIES, CONDITIONS OR GUARANTEES OF ANY KIND, WHETHER EXPRESS OR IMPLIED, WRITTEN OR ORAL, BY FACT OR LAW, INCLUDING ANY IMPLIED WARRANTIES, REPRESENTATIONS OR CONDITIONS OF MERCHANTABILITY, FITNESS FOR A PARTICULAR PURPOSE, SATISFACTORY QUALITY, NON-INFRINGEMENT, AND ANY REPRESENTATIONS, WARRANTIES, CONDITIONS OR GUARANTEES, ARISING FROM STATUTE, COURSE OF DEALING OR USAGE OF TRADE and BASF HEREBY EXPRESSLY EXCLUDES AND DISCLAIMS ANY LIABILITY RESULTING FROM OR IN CONNECTION WITH THIS DOCUMENT OR ANY INFORMATION PROVIDED HEREIN, including, without limitation, any liability for any direct, consequential, special, or punitive damages relating to or arising therefrom, except in cases of (i) death or personal injury to the extent caused by BASF's sole negligence, (ii) BASF's willful misconduct, fraud or fraudulent misrepresentation or (iii) any matter in respect of which it would be unlawful for BASF to exclude or restrict liability under the applicable laws; (b) Any information provided herein can be changed at BASF's sole discretion anytime and neither this document nor the information provided herein may be relied upon to satisfy from any and all obligations you may have to undertake your own inspections and evaluations; (c) BASF rejects any obligation to, and will not, automatically update this document and any information provided herein, unless required by applicable law; and (d) The user is responsible for confirming that the user has retrieved the most current version of this document from BASF as appropriate © 2024 BASF

polyurethanes.basf.us

■ - BASF

We create chemistry