BASF Lupranate M is pure 4,4’-methylene diphenyl diisocyanate. Lupranate M is difunctional and is used in the preparation of polyurethane coatings, adhesives, sealants, and elastomers. Lupranate M is also used to produce thermoplastic polyurethanes. Supplied as a solid. 33.5% NCO. 38.5°C melting point.

While Lupranate M is a good product, it is Tri-iso's opinion that Wannate MDI-100 represents a better overall value. Wannate MDI-100 is also pure 4,4’-methylene diphenyl diisocyanate. It is widely used in the production of microcellular elastomers, thermoplastic elastomers, cast elastomers, synthetic leathers, and CASE (Coatings, Adhesives, Sealants and Elastomer) applications. Supplied as a solid. 33.5% NCO.

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