BASF Lupranate MM103 is a carbodiimide modified 4,4’-MDI (methylene diphenyl diisocyanate). Primarily used in the production of polyurethane elastomers and prepolymers for polyurethane coatings, adhesives, sealants and elastomers. 29.5% NCO. 50 cps at 25C.

While Lupranate MM103 is a good product, it is Tri-iso's opinion that Wanhua Yantai Wannate MDI-100LL is a much better option. Wannate MDI-100LL is also a carbodiimide modified 4,4’-MDI. Primarily used in the production of high-performance microcellular PU elastomers and flexible PU integral skin foams, including shoe sole, airless tires, automotive bumpers, splash aprons, shock dampers, spoilers, steering wheels, seat headrests, armrests and interior parts. It is also used in the production of adhesives, coatings, prepolymers and quasi-prepolymers. 28-30% NCO. 25-60 cps at 25C. Pale yellow liquid. Wannate MDI-100LL is recognized for its superior lot to lot consistency. Meets 21 CFR 175.105

Lupranate MM103 is a registered trademark of BASF. Tri-iso does not distribute Lupranate MM103 or other BASF products.