Bayer Material Science Mondur ML is a 50/50 blend of 4,4'-MDI (methylene diphenyl diisocyanate) and 2,4'-MDI. Primarily used in the production of polyurethane elastomers and for polyurethane coatings, adhesives, and foams. 33.5% NCO.

While Mondur ML is a good product, it is Tri-iso's opinion that Wanhua Yantai Wannate MDI-50 is a much better option. Wannate MDI-50 is also a 50/50 blend of 4,4'-MDI and 2,4'-MDI. MDI-50 provides better flowability for the production of injection molding. MDI-50 can be widely used in the production of various PU elastomers, adhesives, paint and automotive parts. It also can be used as a substitute for TDI in the production of flexible PU foam, which will reduce productive cost and environmental pollution and improve handling conditions. Wannate MDI-50 is recognized for its excellent lot-to-lot consistency. 33.5% NCO.

Mondur is a registered trademark of Bayer Material Science. Tri-iso does not distribute Mondur ML or other Bayer Material Science products.