

m-Xylylenediamine (MXDA)

Product No. D032
CAS No. 1477-55-0
Molecular formula $C_8H_{12}N_2$
Other name MXDA

Specifications

Appearance	Colorless and transparent liquid
Assay $\geq\%$	99.5
Water Content $\leq\%$	0.1
Specific Gravity	1.05

Application: An important organic intermediate which has found wide applications in synthesis of curing agent for epoxy resins and synthesis functional epoxy resins and polyurethane nylon resins (MXD6). It is also can be used in rubber, pesticide, fiber clean up solvent, rustproof solvent, bonding agent, lubricant, paper processing agent and electric chemicals.

Packing: 200KGS/Iron Drum

Handling: Please download MSDS and print as many as needed for handling instruction.

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