



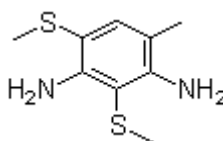
TECHNICAL DATA SHEET

NAME OF COMMODITY: Dimethyl thio-toluene diamine (DMTDA)
OFFSET TO Ethancure300

CAS NO.: 106264-79-3

MOLECULAR FORMULA: $C_9H_{14}N_2S_2$

MOLECULAR WEIGHT: 214.34



STRUCTURE FORMULA:

| TESTS | SPECIFICATIONS |
|----------------------------------|---------------------------------|
| Appearance | light yellow transparent liquid |
| Adimine Assay (GC) | 95 Min |
| Methyl Thio-Toluene Diamine % | 4 Max |
| Trimethyl Thio-Toluene Diamine % | 1 Max |
| Water% | 0.1 Max |
| Color Gardner | 5 Max |

APPLICATION:

DMTDA is new - model polyurethane elastomer curing crosslinking agent. Compared with common MOCA, it is liquid with low viscosity at normal temperature, and it is suitable for working at low temperature.

PACKING: net 200 kg drums; 16mt / 20' fcl, palletized