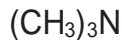


TRIMETHYLAMINE



CAS No.75.50.3

SPECIFICATIONS

ANHYDROUS

Trimethylamine	% by wt. min	99.50
Water	% by wt. max	0.50
Ammonia	% by wt. max	0.01
Other Amines	% by wt. max.	0.30

AQUEOUS

Ammonia	Traces	
MMA	% by wt. max.	0.10
DMA	% by wt. max.	0.10
TMA	% by wt. min.	30

PACKING.

Anhydrous Trimethylamine and Aqueous solution are offered in bulk in suitable road tankers.

Aqueous solution is also supplied in M.S. drums of 200 litre capacity containing 170 kg. of solution

Smaller requirements of Anhydrous

6 Trimethylamine are supplied in cylinders.

USES:

Trimethylamine is the basic raw material for the manufacture of:

1. Choline Chloride.
2. Ion Exchange Resins.
3. Fatty Chloride derivatives, Cationic retarders and other Quaternary Ammonium compounds used as textile auxiliaries.
4. Certrimide, a disinfectant & germicidal
5. TMA Hydrochloride.

TMA also serves as a catalyst in various processes. As an acid inhibitor in the manufacture of Sulpha drugs or in reactions where HCl is released and is required to be removed.

INDUSTRIES SERVED:

Ion Exchange Resins, Choline Chloride for Poultry, Pharmaceuticals.