SPECIFICATION OF MONO METHYL AMINE NITRATE-MMAN SOLUTION-69.9%

1	Material	**MONO METHYL AMINE NITRATE SOLUTION (MMAN 69.9%)**
2	Packing	**The material is filled with HDPE Barrels**

S.NO	PARAMETER	SPECIFICATION
01	Description	**Slightly colored liquid with slightly fishy odour. Clean and without estrange particles**
02	Mono methyl nitrate amine content	**69.0% - 71%**
03	Water content	**29.0% - 31%**
04	ph (25 deg C)	**4.5 - 5.5.50**
05	Crystallisation point	**-3 Deg C to +2 Deg C**
06	Density	**1.227/ 10 Deg C, 1.220/ 20 Deg C**

SPECIFICATION OF MONO METHYL AMINE NITRATE-MMAN SOLUTION- (78%)

1	Material	**MONO METHYL AMINE NITRATE SOLUTION (MMAN 78%)**
2	Packing	**The material is filled with HDPE Barrels**

S.NO	PARAMETER	SPECIFICATION
01	Description	**Slightly colored liquid with slightly fishy odour. Clean and without estrange particles**
02	Mono methyl nitrate amine content	**78% - 78.5%**
03	Water content	**21.5% - 22%**
04	ph (25 deg C)	**4.5 - 5.5**
05	Crystallisation point	**19.5 Deg C to 20.9 Deg C**
06	Density	**1.238-1.240/ 10 Deg C, 1.237-1.239/ 20 Deg C**

SPECIFICATION OF MONO METHYL AMINE NITRATE-MMAN SOLUTION- (79.5%)

1	Material	**MONO METHYL AMINE NITRATE SOLUTION (MMAN 79.5%)**
2	Packing	**The material is filled with HDPE Barrels**

S.NO	PARAMETER	SPECIFICATION
01	Description	**Slightly colored liquid with slightly fishy odour. Clean and without estrange particles**
02	Mono methyl nitrate amine content	**79.5%**
03	Water content	**20.5%**
04	ph (25 deg C)	**4.3 - 5.3**
05	Crystallisation point	**23.3 Deg C to 23.8 Deg C**
06	Density	**1.238-1.240/ 10 Deg C, 1.237-1.239/ 20 Deg C**