



Technical Data Sheet

Methyl trioctyl ammonium chloride; Aliquat 336 (CAS No.: 5137-55-3)



Product Description

A mixture of C8 and C10 chain, which is given priority to with C8.

Water solubility: 10 g/L (20°C), soluble in benzene, chloroform, isopropyl alcohol and ethanol.

Specification:

Item	Specification		
	Yellow or Yellowish Brown Liquid Or Cream		Colorless liquid
Appearance			
Assay	99.0%min	90.0%min	75.0%min
Moisture	0.4%max	0.5%max	0.5%max
Free amine	1.0%max	1.0%max	2.0%max
Amine salts	0.5%max	0.2%max	2.0%max
Heavy metal	0.002%max	0.002%max	0.002%max

Usage

- Can be used as catalyzer in antioxidant, metals extracts, transferring catalyzer.

Packing and Storage

Item	Packing	Quantity/FCL	N.W./FCL	G.W./FCL
MTAC 75%	180Kgs/Plastic Drum	80Drums	14.4.00MT	15.24MT
MTAC 90&99%	20Kgs/drum	360Drums	7.20MT	8.10MT

- Water absoluable, airproof

Transport Information

DOT Classification: Class 6.1

Identification: 2810 TOXIC LIQUID, ORGANIC, N.O.S. (Aliquat 336) UNNA: 2810 PG:III

Special Provisions for Transport: Not available.

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