

**ALKYL AMINES CHEMICALS LIMITED**Plot No.D-8/1 & D-8/2, MIDC Kurkumbh Industrial Area, Tal. Daund, Dist. Pune - 413802  
Maharashtra(India)**CERTIFICATE OF ANALYSIS**

Product : Triethylamine

Analysis No. : 040000014072

Truck No. : MH42T0673

Lab report No. (Outbound Delivery) : 8000007215

Report Date : 07.04.2023

Batch Number : K0CL032318

Manufacturing Date : MAR 2023

Retest Date : FEB 2025

Number of Drums : 4

Drum No. : K-0323-3330, K-0323-3340, K-0323-3350, K-0323-3360

Test	UOM	Specifications	Value
Colour (Visual)		Colourless	Colourless
Clarity (Visual)		Clear	Clear
Monoethylamine	%w/w	0.05 Max.	0.00
Diethylamine	%w/w	0.05 Max.	0.01
Triethylamine	%w/w	99.70 Min.	99.81
Water (By KF)	%w/w	0.07 Max.	0.04
Ethanol	%w/w	0.05 Max.	0.00
Other impurities	%w/w	0.20 Max.	0.14

**Result :**

Passed

**Analysed By :**

N.R MAHALE

MNR

**Prepared By :**

RUTHIRA

**Approved By :**

(F.H.- QC)

FORM/K/QC/53 Issue No.: 03 Date : 01.01.2022 Rev.No.: 00 Date 01.01.2022





**ALKYL AMINES CHEMICALS LIMITED**  
Plot No.D-6/1 & D-6/2, MIDC Kurkumbh Industrial Area, Tal. Daund, Dist. Pune - 413802  
Maharashtra(India)

**CERTIFICATE OF ANALYSIS**

Product : Triethylamine

Analysis No. : 040000013950

Lab report No. (Outbound Delivery) : 8000007215

Truck No. : MH42T0673

Report Date : 07.04.2023

Batch Number : KOCL032317

Manufacturing Date : MAR 2023

Retest Date : FEB 2025

Number of Drums : 31  
Drum No. : K-0323-3129, K-0323-3131, K-0323-3132, K-0323-3133, K-0323-3134, K-0323-3135, K-0323-3136, K-0323-3137,  
K-0323-3138, K-0323-3139, K-0323-3141, K-0323-3142, K-0323-3165, K-0323-3166, K-0323-3167, K-0323-3168,  
K-0323-3206, K-0323-3208, K-0323-3218, K-0323-3219, K-0323-3221, K-0323-3222, K-0323-3284, K-0323-3285,  
K-0323-3286, K-0323-3287, K-0323-3293, K-0323-3294, K-0323-3295, K-0323-3296, K-0323-3328

Test	UOM	Specifications	Value
Colour (Visual)		Colourless	Colourless
Clarity (Visual)		Clear	Clear
Monoeethylamine	%w/w	0.05 Max.	0.00
Diethylamine	%w/w	0.05 Max.	0.01
Triethylamine	%w/w	99.70 Min.	99.81
Water (By KF)	%w/w	0.07 Max.	0.04
Ethanol	%w/w	0.05 Max.	0.00
Other Impurities	%w/w	0.20 Max.	0.14

<b>Result :</b> Passed	<b>Analysed By :</b> AMIT YADAV	<b>Prepared By :</b> Rajendra	<b>Approved By :</b> (F.H.-QC)
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FORM/K/CC/53 Issue No.: 03 Date : 01.01.2022 Rev.No.: 00 Date 01.01.2022