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Our Products

Preservatives

Aroma Chemicals

Personal Care & Homecare Additives

Get In Touch

Registered office

Rossari House, Golden Oak, LBS Marg, Surya Nagar, Opp. Mahindra Showroom,

Vikhroli (West), Mumbai - 400079, Maharashtra, India. T +91 22 6123 3800

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Factory Address

Plot: 3321 GIDC, Sarigam, Gujarat 396 155, India

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- When You Need High Quality PRESERVATIVES Think of Tristar REACH REGISTRATION FOR PRESERVATIVES
- Better Performance BETTER VALUE
- Colorant Solutions For ALL INDUSTRIES
- Creating Magic THROUGH CHEMISTRY

Welcome to Tristar Intermediates Private Limited, an ISO 9001:2015 certified company. Tristar Intermediates Pvt. Ltd. is one of the Largest Speciality Chemicals Company strategically located in Gujarat State in India. It has major raw material suppliers nearby and Nhava Sheva Port is just 200 km away.

High Quality Personal & Healthcare Ingredients Company in India

About Tristar Intermediates

Welcome to Tristar Intermediates Private Limited, an ISO 9001:2015 certified company. Tristar Intermediates Pvt. Ltd. is one of the Largest Speciality Chemicals Company strategically located in Gujarat State in India. It has major raw material suppliers nearby and Nhava Sheva Port is just 200 km away.

Why Tristar?

Tristar Intermediates Private Limited is an ISO 9001:2015 certified company with over 22 years of impeccable reputation.

Our Vision

Our vision is to be recognized as an Industry Leader

Our Mission

Our mission is to enable the development of products that make everyday life easier, healthier and safer.

ProductCategories

Preservatives

Aroma Chemicals

Personal Care & Homecare Additives

Title 4

Title 5

Title 6

REACH REGISTRATION FOR PRESERVATIVESFOR TONNAGE BAND OVER1000MT PER ANNUM

Product In Focus

TopSelling Products

Phenoxy Ethanol

Phenoxy Ethyl Isobutyrate

Phenoxy Propanol

Phenoxy Ethanol

Phenoxy Ethyl Isobutyrate

Phenoxy Propanol

Phenoxy Ethanol

Phenoxy Ethyl Isobutyrate

Phenoxy Propanol

We are ISO 9001:2015 certified

The precision in manufacturing and the properties of Glucidur allow to achieve excellent rate. Higher-grade solutions feature screws or weights to poise and/or adjust the balance.Roxex Replicareplicas watchesA LangeSohne 200th anniversary of the black-faced platinum F. A. Lange watch limited edition watch diameter of 40 mm.wig200th Anniversary of the new black platinum top quality A LangeSohne 1815 replica watch simple style of watchmaking. a lange sohne lange watch replica is more brightening after top technology.

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Industries Served

- Personal Care
- Pharmaceuticals
- Textiles
- Paints
- Automotive
- Agro-chemicals
- Homecare

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Personal Care & Homecare Additives

- Home

- Personal Care & Homecare Additives

Product Categories

- Preservatives
- Aroma Chemicals
- Personal Care & Homecare Additives

Product List of Personal Care & Homecare Additives

- N, N-Di-[2 Hydroxyethyl]-M-Chloro Aniline (DC-1)
- N, N-Di-[2-Acetoxyethyl]-M-Chloro Aniline (DC-1A)
- N, N-Di-[2-Hydroxyethyl]-M-Toluidine (DC-2)
- N, N-Di-[2-Acetoxyethyl]-M-Toluidine (DC-2A)
- N, N-Di-[2-Hydroxyethyl]-M-Amino Acetanilide (DC-3)
- N, N-Di-[2-Acetyloxyethyl]-M-Amino Acetanilide (DC-3A)
- N, N-Di-[2-Hydroxyethyl]-Aniline (DC-4)
- N, N-Di-[2-Acetyloxyethyl]-Aniline (DC-4A)
- 3, N, N-Di-[2-Acetyloxyethyl]-Amino-4 Methoxy-Acetanilide (DC-5)
- N-Cyanoethyl-N-Acetyloxyethyl Aniline (DC-7)
- N-Cyanoethyl-N-Hydroxyethyl Aniline (DC-7A)
- N-2-Cyanoethyl Aniline (DC-7B)
- N [2-Cyanoethyl]-N-Ethyl-Aniline (DC-8)
- N-Ethyl, N-[2-Hydroxyethyl]Aniline (DC-15)
- N-[2-Cyanoethyl]-N-Ethyl-M-Toluidine (DC-17)
- N-Ethyl-N-2-Hydroxyethyl-M-Toluidine (DC-21)
- N, N-Di-[2-Cyanoethyl] Aniline (DC-22)
- N, N-Di-[2-Cyanoethyl]-M-Toluidine (DC-23)

ProductCategories

Preservatives

Aroma Chemicals

Personal Care & Homecare Additives

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N, N-Di-[2 Hydroxyethyl]-M-Chloro Aniline (DC-1)

- Personal Care & Homecare Additives
- N, N-Di-[2 Hydroxyethyl]-M-Chloro Aniline (DC-1)

Personal Care & Homecare Additives

- N, N-Di-[2 Hydroxyethyl]-M-Chloro Aniline (DC-1)
- N, N-Di-[2-Acetoxyethyl]-M-Chloro Aniline (DC-1A)
- N, N-Di-[2-Hydroxyethyl]-M-Toluidine (DC-2)
- N, N-Di-[2-Acetoxyethyl]-M-Toluidine (DC-2A)
- N, N-Di-[2-Hydroxyethyl]-M-Amino Acetanilide (DC-3)
- N, N-Di-[2-Acetyloxyethyl]-M-Amino Acetanilide (DC-3A)
- N, N-Di-[2-Hydroxyethyl]-Aniline (DC-4)
- N, N-Di-[2-Acetyloxyethyl]-Aniline (DC-4A)
- 3, N, N-Di-[2-Acetyloxyethyl]-Amino-4 Methoxy-Acetanilide (DC-5)
- N-Cyanoethyl-N-Acetyloxyethyl Aniline (DC-7)
- N-Cyanoethyl-N-Hydroxyethyl Aniline (DC-7A)
- N-2-Cyanoethyl Aniline (DC-7B)
- N [2-Cyanoethyl]-N-Ethyl-Aniline (DC-8)
- N-Ethyl, N-[2-Hydroxyethyl]Aniline (DC-15)
- N-[2-Cyanoethyl]-N-Ethyl-M-Toluidine (DC-17)
- N-Ethyl-N-2-Hydroxyethyl-M-Toluidine (DC-21)
- N, N-Di-[2-Cyanoethyl] Aniline (DC-22)
- N, N-Di-[2-Cyanoethyl]-M-Toluidine (DC-23)

N, N-Di-[2 Hydroxyethyl]-M-Chloro Aniline (DC-1)

Technical Documentation	
FORMULA	
SYNONYMS	i) ETHANOL, 2 -2'[(m - CHLORO PHENYL) IMINO] Diii) N,N - DIOXYETHYL - m

	CHLORO ANILINEiii) m - CHLOROPHENYL DIETHANOLAMINE
CHEMICAL FAMILY	AROMATIC TERTIARY AMINE
APPEARANCE	WHITE/OFF WHITE CRYSTALLINE POWDER
MELTING POINT	84°C MINIMUM
FLASH POINT(P.M-CLOSE CUP)	219°C
PURITY (POTENTIOMETRIC TITRATION- PERCHLORIC ACID)	97% MINIMUM
MOISTURE (BY K.F.)	1.0% MAXIMUM
G.C. ANALYSIS(FID/AREA%) N-(2- HYDROXYETHYL)-m-CHLORO ANILINE	1.0% MAXIMUM
POLYETHER	1.5% MAXIMUM
N, N DIHYDROXYETHYL-m-CHLORO ANILINE	97.5% MINIMUM
STABILITY & REACTIVITY	
APPLICATION	i) INTERMEDIATE FOR DYE STUFFSi) INTERMEDIATE FOR THE SYNTHESIS OF PHARMACEUTICALS
PACKING	40KGS HDPE BAGS 250 KGS JUMBO BAGS

ProductCategories

Preservatives

Aroma Chemicals

Personal Care & Homecare Additives

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N-Cyanoethyl-N-Hydroxyethyl Aniline (DC-7A)

- Personal Care & Homecare Additives
- N-Cyanoethyl-N-Hydroxyethyl Aniline (DC-7A)

Personal Care & Homecare Additives

- N, N-Di-[2 Hydroxyethyl]-M-Chloro Aniline (DC-1)
- N, N-Di-[2-Acetoxyethyl]-M-Chloro Aniline (DC-1A)
- N, N-Di-[2-Hydroxyethyl]-M-Toluidine (DC-2)
- N, N-Di-[2-Acetoxyethyl]-M-Toluidine (DC-2A)
- N, N-Di-[2-Hydroxyethyl]-M-Amino Acetanilide (DC-3)
- N, N-Di-[2-Acetyloxyethyl]-M-Amino Acetanilide (DC-3A)
- N, N-Di-[2-Hydroxyethyl]-Aniline (DC-4)
- N, N-Di-[2-Acetyloxyethyl]-Aniline (DC-4A)

- 3, N, N-Di-[2-Acetyloxyethyl]-Amino-4 Methoxy-Acetanilide (DC-5)
- N-Cyanoethyl-N-Acetyloxyethyl Aniline (DC-7)
- N-Cyanoethyl-N-Hydroxyethyl Aniline (DC-7A)
- N-2-Cyanoethyl Aniline (DC-7B)
- N [2-Cyanoethyl]-N-Ethyl-Aniline (DC-8)
- N-Ethyl, N-[2-Hydroxyethyl]Aniline (DC-15)
- N-[2-Cyanoethyl]-N-Ethyl-M-Toluidine (DC-17)
- N-Ethyl-N-2-Hydroxyethyl-M-Toluidine (DC-21)
- N, N-Di-[2-Cyanoethyl] Aniline (DC-22)
- N, N-Di-[2-Cyanoethyl]-M-Toluidine (DC-23)

N-Cyanoethyl-N-Hydroxyethyl Aniline (DC-7A)

Technical Documentation	
FORMULA	
SYNONYMS	PROPANENITRILE-3-[(2-(HYDROXY) ETHYL) PHENYLAMINO]
CHEMICAL FAMILY	AROMATIC TERTIARY AMINE
APPEARANCE	BROWN LIQUID
FLASH POINT (C.O.C)	136°C
PURITY (POTENTIOMETRIC TITRATION-PERCHLORIC ACID)	96% ± 1%
G.C. ANALYSIS (FID/AREA%) (ON 100% BASIS) N-CYANOETHYL-N-ACETOXYETHYL ANILINE	96% ± 1% MINIMUM
N-CYANOETHYL-N-HYDROXY ETHYL ANILINE	1% MAXIMUM
HIGH BOILING IMPURITIES	3% MAXIMUM
STABILITY & REACTIVITY	
APPLICATION	INTERMEDIATE FOR DYE STUFFS
PACKING	200KGS HDPE BARRELS

ProductCategories

Preservatives

Aroma Chemicals

Personal Care & Homecare Additives

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N, N-Di-[2-Hydroxyethyl]-Aniline (DC-4)

- Personal Care & Homecare Additives
- N, N-Di-[2-Hydroxyethyl]-Aniline (DC-4)

Personal Care & Homecare Additives

- N, N-Di-[2 Hydroxyethyl]-M-Chloro Aniline (DC-1)
- N, N-Di-[2-Acetoxyethyl]-M-Chloro Aniline (DC-1A)
- N, N-Di-[2-Hydroxyethyl]-M-Toluidine (DC-2)
- N, N-Di-[2-Acetoxyethyl]-M-Toluidine (DC-2A)
- N, N-Di-[2-Hydroxyethyl]-M-Amino Acetanilide (DC-3)
- N, N-Di-[2-Acetyloxyethyl]-M-Amino Acetanilide (DC-3A)
- N, N-Di-[2-Hydroxyethyl]-Aniline (DC-4)
- N, N-Di-[2-Acetyloxyethyl]-Aniline (DC-4A)
- 3, N, N-Di-[2-Acetyloxyethyl]-Amino-4 Methoxy-Acetanilide (DC-5)
- N-Cyanoethyl-N-Acetyloxyethyl Aniline (DC-7)
- N-Cyanoethyl-N-Hydroxyethyl Aniline (DC-7A)
- N-2-Cyanoethyl Aniline (DC-7B)
- N [2-Cyanoethyl]-N-Ethyl-Aniline (DC-8)
- N-Ethyl, N-[2-Hydroxyethyl]Aniline (DC-15)
- N-[2-Cyanoethyl]-N-Ethyl-M-Toluidine (DC-17)
- N-Ethyl-N-2-Hydroxyethyl-M-Toluidine (DC-21)
- N, N-Di-[2-Cyanoethyl] Aniline (DC-22)
- N, N-Di-[2-Cyanoethyl]-M-Toluidine (DC-23)

N, N-Di-[2-Hydroxyethyl]-Aniline (DC-4)

Technical Documentation	
FORMULA	
SYNONYMS	i) PHENYLDIETHANOL AMINEii) N, N-DIHYDROXYETHYL ANILINE
CHEMICAL FAMILY	AROMATIC TERTIARY AMINE
APPEARANCE	WHITE/OFF WHITE CRYSTALLINE SOLID

MELTING POINT	48°C MINIMUM
FLASH POINT(P.M-CLOSE CUP)	187°C
PURITY (POTENTIOMETRIC TITRATION-PERCHLORIC ACID)	97% MINIMUM
MOISTURE (BY K.F.)	1% MAXIMUM
G.C. ANALYSIS (FID/AREA%) N-2-HYDROXYETHYL ANILINE	1% MAXIMUM
N, N-DI-(2-HYDROXYETHYL) ANILINE	97.5% MINIMUM
POLYETHER	1.5% MINIMUM
STABILITY & REACTIVITY	
APPLICATION	i) INTERMEDIATE FOR DYE STUFFSii) CURE PROMOTER FOR UNSATURATED POLYESTER RESINS.iii) ADDITIVE FOR LIQUID HEAVY DUTY DETERGENT FORMULATIONS.iv) CURING AGENT FOR URETHANE ELASTOMERS.v) SHORT STOP AGENT IN EMULSION POLYMERISATION OF DIENE MONOMERS.vi) INTERMEDIATE FOR POLYESTERS AS PAPER IMPREGNANTS GIVING OIL & WATER RESISTANCE.vii) HAIR DYE COMPONENT.viii) USED IN PAINT & IN FLOOR WAX STRIPPERS.ix) INTERMEDIATE TO MAKE POLYESTER RESINS.
PACKING	40KGS HDPE BAGS

ProductCategories

Preservatives

Aroma Chemicals

Personal Care & Homecare Additives

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N-Ethyl-N-2-Hydroxyethyl-M-Toluidine (DC-21)

- Personal Care & Homecare Additives
- N-Ethyl-N-2-Hydroxyethyl-M-Toluidine (DC-21)

Personal Care & Homecare Additives

- N, N-Di-[2 Hydroxyethyl]-M-Chloro Aniline (DC-1)
- N, N-Di-[2-Acetoxyethyl]-M-Chloro Aniline (DC-1A)
- N, N-Di-[2-Hydroxyethyl]-M-Toluidine (DC-2)
- N, N-Di-[2-Acetoxyethyl]-M-Toluidine (DC-2A)
- N, N-Di-[2-Hydroxyethyl]-M-Amino Acetanilide (DC-3)
- N, N-Di-[2-Acetyloxyethyl]-M-Amino Acetanilide (DC-3A)
- N, N-Di-[2-Hydroxyethyl]-Aniline (DC-4)
- N, N-Di-[2-Acetyloxyethyl]-Aniline (DC-4A)
- 3, N, N-Di-[2-Acetyloxyethyl]-Amino-4 Methoxy-Acetanilide (DC-5)
- N-Cyanoethyl-N-Acetyloxyethyl Aniline (DC-7)
- N-Cyanoethyl-N-Hydroxyethyl Aniline (DC-7A)
- N-2-Cyanoethyl Aniline (DC-7B)
- N [2-Cyanoethyl]-N-Ethyl-Aniline (DC-8)
- N-Ethyl, N-[2-Hydroxyethyl]Aniline (DC-15)
- N-[2-Cyanoethyl]-N-Ethyl-M-Toluidine (DC-17)
- N-Ethyl-N-2-Hydroxyethyl-M-Toluidine (DC-21)
- N, N-Di-[2-Cyanoethyl] Aniline (DC-22)
- N, N-Di-[2-Cyanoethyl]-M-Toluidine (DC-23)

N-Ethyl-N-2-Hydroxyethyl-M-Toluidine (DC-21)

Technical Documentation	
FORMULA	
SYNONYMS	N-ETHYL-m-TOLYL ETHANOLAMINE
CHEMICAL FAMILY	AROMATIC TERTIARY AMINE
APPEARANCE	YELLOW BROWN CLEAR LIQUID
FLASH POINT (C.O.C)	131°C
G.C. SPECIFICATION (FID/AREA%) PURITY	97% MINIMUM
N-ETHYL-META TOLUIDINE	0.5% MAXIMUM
N, N-DIETHYL-META TOLUIDINE	1.0% MAXIMUM
N-ETHYL-META TOLUIDINE-POLYETHOXYLATE	1% MAXIMUM
STABILITY & REACTIVITY	
APPLICATION	INTERMEDIATE FOR DYE STUFFS.CURE OROMOTER FOR UNSATURATED POLYESTER RESINS PHOTSENSITIVE CHEMICAL.USED IN DIAZO PAPER COATING.INTERMEDIATE FOR COLOUR DEVELOPERS.
PACKING	200KGS HDPE BARRELS

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N-2-Cyanoethyl Aniline (DC-7B)

- Personal Care & Homecare Additives
- N-2-Cyanoethyl Aniline (DC-7B)

Personal Care & Homecare Additives

- N, N-Di-[2 Hydroxyethyl]-M-Chloro Aniline (DC-1)
- N, N-Di-[2-Acetoxyethyl]-M-Chloro Aniline (DC-1A)
- N, N-Di-[2-Hydroxyethyl]-M-Toluidine (DC-2)
- N, N-Di-[2-Acetoxyethyl]-M-Toluidine (DC-2A)
- N, N-Di-[2-Hydroxyethyl]-M-Amino Acetanilide (DC-3)
- N, N-Di-[2-Acetyloxyethyl]-M-Amino Acetanilide (DC-3A)
- N, N-Di-[2-Hydroxyethyl]-Aniline (DC-4)
- N, N-Di-[2-Acetyloxyethyl]-Aniline (DC-4A)
- 3, N, N-Di-[2-Acetyloxyethyl]-Amino-4 Methoxy-Acetanilide (DC-5)
- N-Cyanoethyl-N-Acetyloxyethyl Aniline (DC-7)
- N-Cyanoethyl-N-Hydroxyethyl Aniline (DC-7A)
- N-2-Cyanoethyl Aniline (DC-7B)
- N [2-Cyanoethyl]-N-Ethyl-Aniline (DC-8)
- N-Ethyl, N-[2-Hydroxyethyl]Aniline (DC-15)
- N-[2-Cyanoethyl]-N-Ethyl-M-Toluidine (DC-17)
- N-Ethyl-N-2-Hydroxyethyl-M-Toluidine (DC-21)
- N, N-Di-[2-Cyanoethyl] Aniline (DC-22)
- N, N-Di-[2-Cyanoethyl]-M-Toluidine (DC-23)

N-2-Cyanoethyl Aniline (DC-7B)

Technical Documentation	
FORMULA	
CHEMICAL FAMILY	AROMATIC TERTIARY AMINE

APPEARANCE	BROWNISH CRYSTALLINE POWDER
MELTING POINT	47-49°C
PURITY (POTENTIOMETRIC TITRATION-PERCHLORIC ACID)	97% MINIMUM
G.C. ANALYSIS (FID/AREA%) N-2-(CYANOETHYL ANILINE NN DI (2-CYANOETHYL) ANILINE ANILINE	1.0% MAXIMUM
SAFETY RECOMMENDATIONS	AVOID CONTACT WITH EYES AND SKIN.DO NOT INGEST THE PRODUCT.
STABILITY & REACTIVITY	
APPLICATION	INTERMEDIATE FOR SYNTHESIS OF DISPERSE DYES
PACKING	25 KGS CRAFT PAPER DRUM/OR25 KGS HDPE BAG

ProductCategories

Preservatives

Aroma Chemicals

Personal Care & Homecare Additives

We are ISO 9001:2015 certified

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Marketing office

509, Lodha Supremus, Road No. 22, MIDC, Wagle Estate, Thane (W) 400601

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Choosing a Phenoxy Ethanol Supplier in India | Benefits & Tips

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Phenoxy Ethanol vs Phenoxy Propanol: Preservative Comparison | India Supplier

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5 Common Phenoxy Ethanol Mistakes to Avoid | Buy Quality Phenoxy Ethanol

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Aroma Chemicals

- Home
- Aroma Chemicals

Product Categories

- PreservativesPhenoxy EthanolPhenoxy Propanol
- Aroma Chemicals
- Personal Care & Homecare Additives

Product List of Aroma Chemicals

- Phenoxy Ethyl Isobutyrate
- Phenyl Ethyl Isobutyrate
- Allyl Phenoxy Acetate

ProductCategories

Preservatives

Aroma Chemicals

Personal Care & Homecare Additives

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Phenyl Ethyl Isobutyrate

- Aroma Chemicals
- Phenyl Ethyl Isobutyrate

Aroma Chemicals

- Phenoxy Ethyl Isobutyrate
- Phenyl Ethyl Isobutyrate
- Allyl Phenoxy Acetate

Phenyl Ethyl Isobutyrate

Technical Documentation	
FORMULA	
SYNONYMS	i) BENZYLE CARBINOL ISOBUTVRATEii) ISO BUTYRIC ACID PHENVL ETHYL ESTER
CHEMICAL FAMILY	ORGANIC ESTER
ODOUR PROFILE	FLORAL, SWEET
PHYSICAL DATA	
APPEARANCE	COLOURLESS LIQUID
FLASHPOINT	94°C
BOILING POINT @750mm Hg	94°C
SPECIFIC GRAVITY AT 25°C	0.98500-0.9930
REFRACTIVE INDEX @ 20°C	1.48500 - 1.4900
Stability & Reactivity	
PPURITY BY G.C	99% MINIMUM
APPLICATION	FINE FRAGRANCE; BEAUTY CARE, LAUNDRY CARE, ANTI - PERSPIRANT
PACKING	200 KG5. HDPE DRUMS

ProductCategories

Preservatives

Aroma Chemicals

Personal Care & Homecare Additives

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Allyl Phenoxy Acetate

- Aroma Chemicals
- Allyl Phenoxy Acetate

Aroma Chemicals

- Phenoxy Ethyl Isobutyrate
- Phenyl Ethyl Isobutyrate
- Allyl Phenoxy Acetate

Allyl Phenoxy Acetate

ProductCategories

Preservatives

Aroma Chemicals

Personal Care & Homecare Additives

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CSR

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Corporate Social Responsibility

CSR Project

Corporate Social Responsibility Project 2021-22
Corporate Social Responsibility Project 2022-23
Corporate Social Responsibility Project 2023-24
Corporate Social Responsibility Project 2024-25
Corporate Social Responsibility Project 2025-26

CSR Committee Composition

Name of Directors	Designation
Mr. Edward Menezes	Chairperson
Mr. Sunil Chari	Member
Mr. Sanjay Marballi	Member
Mr. Gurudas Aras	Member

CSR Policy

Corporate Social Responsibility Policy
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- When You Need High Quality PRESERVATIVES Think of Tristar REACH REGISTRATION FOR PRESERVATIVES
- Better Performance BETTER VALUE
- Colorant Solutions For ALL INDUSTRIES
- Creating Magic THROUGH CHEMISTRY

Welcome to Tristar Intermediates Private Limited, an ISO 9001:2015 certified company. Tristar Intermediates Pvt. Ltd. is one of the Largest Speciality Chemicals Company strategically located in Gujarat State in India. It has major raw material suppliers nearby and Nhava Sheva Port is just 200 km away.

High Quality Personal & Healthcare Ingredients Company in India

About Tristar Intermediates

Welcome to Tristar Intermediates Private Limited, an ISO 9001:2015 certified company. Tristar Intermediates Pvt. Ltd. is one of the Largest Speciality Chemicals Company strategically located in Gujarat State in India. It has major raw material suppliers nearby and Nhava Sheva Port is just 200 km away.

Why Tristar?

Tristar Intermediates Private Limited is an ISO 9001:2015 certified company with over 22 years of impeccable reputation.

Our Vision

Our vision is to be recognized as an Industry Leader

Our Mission

Our mission is to enable the development of products that make everyday life easier, healthier and safer.

Product Categories

Preservatives

Aroma Chemicals

Personal Care & Homecare Additives

Title 4

Title 5

Title 6

REACH REGISTRATION FOR PRESERVATIVES FOR TONNAGE BAND OVER 1000 MT PER ANNUM

Product In Focus

TopSelling Products

Phenoxy Ethanol

Phenoxy Ethyl Isobutyrate

Phenoxy Propanol

Phenoxy Ethanol

Phenoxy Ethyl Isobutyrate

Phenoxy Propanol

Phenoxy Ethanol

Phenoxy Ethyl Isobutyrate

Phenoxy Propanol

We are ISO 9001:2015 certified

The precision in manufacturing and the properties of Glucidur allow to achieve excellent rate. Higher-grade solutions feature screws or weights to poise and/or adjust the balance. Rolex Replicareplicas watchesA LangeSohne 200th anniversary of the black-faced platinum F. A. Lange watch limited edition watch diameter of 40 mm.wig200th Anniversary of the new black platinum top quality A LangeSohne 1815 replica watch simple style of watchmaking. a lange sohne lange watch replica is more brightening after top technology.

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Our Products

- Preservatives
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About Tristar Intermediates Pvt. Ltd.

A company with over 22 years of impeccable reputation, we are one of the prominent companies in India in the field of Perfumery Chemicals, Speciality Chemicals, Dye Intermediates and high-tech distillation facilities.

Tristar Intermediates has Three Production units located in a Chemical Zone with all necessary infrastructures and a Common Effluent Treatment Plant at GIDC, Sarigam in Gujarat, India. The company successfully caters to various reputed Companies and MNC's across India, Europe, USA and Far East countries.

Tristar Intermediates Pvt Ltd takes pride in being an "ISO 9001:2015" certified company and its product range includes; intermediates for Disperse Dyes, Aroma Chemicals and Speciality Chemicals. The products find application in diverse industries such as Personal Care, Pharmaceuticals, Textiles, Paints, Automotive, Agro-chemicals, Homecare and many more.

Production is achieved under the array of systematic and intensive quality checks by our highly qualified team of technical experts in a modern, well equipped laboratory. The containers filled with final products are stored in a well sanitized and clean environment of our expansive warehouses. Tristar also has an in-house effluent treatment plant having primary, secondary & tertiary treatment facilities.

With its corporate office located in Thane next to Mumbai, Tristar has built a strong and effective customer care that ensures fast, flexible, flawless and cost effective services worldwide. Company's Promoters and Management team consists of personnel with over 40 years of experience in accident free operations. Company's Managers and Technical Support staff are equally qualified and experienced. All the employees regularly undergo refresher training for safety and quality manufacturing practices.

At Tristar, we ensure that every product manufactured is at Par with quality standards, reliable and delivered on time. We envision being a brand that people trust and embrace; and our journey has just started!

List of Directors

EDWARD MENEZES, DIRECTOR Mr. Edward Menezes has over 27 years of experience in the specialty chemicals industry. He holds a bachelor's degree in science (chemistry major) from K. J. Somaiya College of Science, University of Bombay and a bachelor's degree of science (technology) in textile chemistry from University Department of Chemical Technology (UDCT), University of Bombay. He also holds a master's degree in marketing management from Prin. L. N. Welingkar Institute of Management Development & Research, Mumbai. He joined Clariant India (formerly Sandoz) where he spearheaded various functions such as technical services, product development, marketing and business development. He is also Executive Chairman and Co-founder of Rossari Biotech Limited. He was also awarded 'UAA Distinguished Alumnus technology day award, 2013' by Institute of Chemical Engineering (erstwhile UDCT).

SUNIL CHARI, DIRECTOR Mr. Sunil Chari has over 22 years of experience in the specialty chemicals industry. He holds a bachelor's degree in arts from the Kakatiya University. He also holds a diploma in technical and applied chemistry from Victoria Jubilee Technical Institute (VJTI). He is the Co-founder and Managing Director of Rossari Biotech Limited. His

passion for the business, people and processes provides a competitive edge in the marketplace. He brings to the table his vast knowledge and market wisdom.

GURUDAS ARAS, INDEPENDENT DIRECTOR Mr. Gurudas Aras has over 40 years of experience in the Textile Industry in India and abroad. He has done Masters in Textile Engineering and Post Graduate Diploma in Marketing Management from Bombay University in 1982 and 1984 respectively. He joined with A.T.E Group in 1981 and rose to the top most position of “Director” for the Textile Engineering Group at A.T.E. He lead a team of nearly 130 people under the Textile Engineering Group. Retired on 31st March 2021 as Director. He received TAI Appreciation Award known as “Service Gold Medal” from the Textile Association of India in December 2018 for exemplary service to the Textile Industry.

MEHER CASTELINO, INDEPENDENT DIRECTOR Ms. Meher Castelino is Internationally Renowned Fashion Journalist. She has completed her basic education from Lawrence School Lovedale, University of Cambridge. She was the First Femina Miss India, 1964 from India. She is also author of 3 Books namely Manstyle, Fashion Kaleidoscope and Fashion Musings. At present, Ms. Meher Castelino is the Independent Director of VIP Clothing Limited and Rossari Biotech Limited and has been associated with them since 2015 and 2018 respectively. As a consultant, she has been instrumental in launching and promoting the products of several Domestic and MNC companies.

SANJAY RAMAKRISHNA MARBALLI, WHOLE TIME DIRECTOR Mr. Sanjay Marballi has over 42 years wide industrial experience. He holds a Bachelor Degree in Science from Karnataka University, Dharwad. He started his career in 1980 as a quality control Chemist in Swastik Household and Industrial Products. He has also been associated with the then leading industry HICO Products Private Limited for their surfactant plant as Senior Executive – Technical. He has also been associated with Thermax Limited in their Ion Exchange Resins division. He is associated with the Company since its inception back in 1997.

KRISHNA KUMAR TIWARI, WHOLE TIME DIRECTOR Mr. Krishna Kumar Tiwari has over 27 years of experience in the Chemical Industry. He holds a Bachelor Degree in Science from Calcutta University. He is also FDA Approved (Manufacturing Bulk Drug) from Gujarat State and Internal ISO Auditor.

MIKHAIL MENEZES, DIRECTOR Mr. Mikhail Menezes has over 5 years of experience in the Chemical Industry. He holds a degree of master of engineering in chemical engineering from Imperial College of Science, Technology and Medicine, London. He is also associated with Rossari Biotech Limited designated as Director – Technical.

YASH CHARI, DIRECTOR Mr. Yash Chari has over 3 years of experience in the Chemical Industry. He holds a bachelor’s degree of science in chemical engineering from University of South Florida. He is also associated with Rossari Biotech Limited designated as Director - Marketing and Business Development.

Our Vision

Tristar Chemicals will be a recognized leader in our markets. We will realize our vision by:

- investing in people, technology, and assets;
- continuously improving everything we do;
- and delivering value to our customers.

Our Mission

To enable the development of products that make everyday life easier, healthier, and safer.

We are ISO 9001:2015 certified

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Phenoxy Ethanol- Manufacturers & Suppliers

- Preservatives
- Phenoxy Ethanol

Preservatives

- Phenoxy Ethanol

- Phenoxy Propanol

Are you in search of the best phenoxyethanol manufacturers in India? Tristar Intermediaries is among the most prominent phenoxyethanol manufacturers and suppliers in India.

Tristar Intermediaries has an illustrious track record that spans over 22 years. We have an impeccable reputation as one of the best phenoxyethanol suppliers in India.

Phenoxyethanol is a preservative, which is most commonly used in various cosmetics and personal care products. It is essentially a colourless liquid and has peasant odour. Phenoxyethanol preservative liquid is widely used in different industries as a stabilizer or preservative to prevent the core ingredients from spoiling or deterioration.

Phenoxy Ethanol

Technical Documentation	
Formula	
Synonyms	i) 2-Phenoxy Ethanolii) Phenyl CellosolveEthylene Glycol Phenyl Ether
Physical Data	
Appearance	Clear, Colourless
Odour	Faint Specific Odour
Flashpoint (CC)	122°C
Density @ 20°C	1.10 G/Cm3Approx
Refractive Index	1.537-1.539
Moisture	0.1% Max
PH	6.8-7.2
G. C. Analysis (FID/Area%)	
Phenol	5 PPm Maximum
Phenoxy Ethanol	99% Minimum
Phenoxy Ethoxyethanol	0.01% Maximum
High Boilers	0.05% Maximum
Shelf Life	2 Years
Packing	200 Kgs. HDPE Drums1000 Kgs IBC

At Tristar Intermediaries, we manufacture the best quality industry grade phenoxyethanol with the CAS number CAS 122 99 6.

Our phenoxyethanol preservative finds wide applications in various types of products such as a perfume fixative, solvents, antiseptic, insect repellent, and a preservative. It is also used in fish aquaculture as a fish anaesthetic.

Phenoxyethanol is also better known as a glycol ether. You can simply buy phenoxyethanol from our unit and use it for all your industrial applications. We would supply you with the best quality glycol ether within a stipulated time frame.

- Foundation
- Perfume

- Blush
- Ultrasound gel
- Other fragrances
- Soaps
- Hand sanitizer

In perfumes, cleansers, fragrances, and soaps, phenoxyethanol acts as the stabilizer. Whereas, in other cosmetics, it is used as a preservative and/or an antibacterial ingredient to prevent the products from spoiling or from losing their potency. This is one of the most significant uses of phenoxyethanol.

Tristar Intermediaries is one of the most prominent phenoxyethanol suppliers in India. 2-phenoxyethanol is a widely used ingredient in cosmetics. If you are a beauty brand, be sure that our highest quality chemical products will help you manufacture the best quality products for your consumers.

All our chemical products and compositions are as per the industry standards and specifications. Therefore, you will get only the best quality chemical compositions for manufacturing your products.

Phenoxyethanol or PE is a globally approved and most predominantly utilised general preservative for various personal care formulations. You could easily add glycol ether in different types of chemical formulations. The best part is that the combination is chemically stable. Phenoxyethanol is colourless, yet an oily and sticky liquid that has a faint aromatic odour when at room temperature. It has a low evaporation rate and lower water solubility. Glycol ether is produced by reacting ethylene oxide and phenol at a higher pressure and temperature. Phenoxyethanol is also one of the natural ingredients in green tea.

- Aroma Chemicals
- Intermediates for Disperse Dyes
- Ethoxylates of Fatty Alcohols
- Amines
- Phenols
- Glycols
- Oils and Fatty Acids

Our high-quality products find wider application in diverse industries across different sectors such as Cosmetics, Textiles, Pharmaceuticals, Automotive, Paints, Agrochemicals, Healthcare, Detergents, and many more.

We specialize in production, supplying and sale of REACH-certified Phenoxyethanol, a chemical preservative that has extensive application in Personal Care and Health Care Products. It is also used as a solvent in the ink on Ball Point pens.

Our state of the art manufacturing facility is fitted with the most advanced technology is located in Gujarat. We boast of a manufacturing capacity of about 15,600 Metric Tonnes of Phenoxy Ethanol per annum. We also provide Phenoxy Ethanol that has the Phenol content below 5ppm. We also have an Ethoxylation capacity of 24000 Metric Tonnes per annum.

Why wait then? Get your annual requirement of phenoxyethanol now from Tristar Intermediaries!

ProductCategories

Preservatives

Aroma Chemicals

Ethoxylates

Personal Care & Homecare Additives

We are ISO 9001:2015 certified

ISO CERTIFICATE

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- [Personal Care & Homecare Additives](#)

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Phenoxy Propanol- Manufacturers & Suppliers

- Preservatives
- Phenoxy Propanol

Preservatives

- Phenoxy Ethanol
- Phenoxy Propanol

Tristar Intermediaries is one of the top phenoxypropanol suppliers & manufacturers to the technical and chemical industry in India. Tristar phenoxypropanol manufacturer is well-known in India's chemical domain.

As one of the leading phenoxypropanol manufacturers in India, Tristar Intermediates has optimum-quality base products that find wide applications in whole products, like preservatives, solvent and pigments. These are produced by brands in the chemical, polymer and pharmaceutical industries.

What is phenoxypropanol?

Phenoxypropanol or 2-phenoxypropanol is a clear, colourless and odourless liquid with 20 APHA Max and a pH value of 7 to 8 approximately. It has a shelf life of almost 2 years. It is mainly used as a preservative and solvent in various products.

Phenoxypropanol is used as the main ingredient in the manufacturing of aromatic chemicals, preservatives, disperse dye intermediaries, and ethoxylates.

It has wide applications as optical brighteners, pigments and dyestuffs. It is also used in the manufacturing of pharmaceutical agents, polymer auxiliaries, technical liquids and solvents for polymers.

Phenoxypropanol is one of the main ingredients in the manufacturing of rubber and latex, plastic and rubber polymers, specialities and organic solvents.

Phenoxypropanol

Technical Documentation	
Formula	
Synonyms	2-Phenoxy Propanol
Chemical Name	2-Phenoxy Propan-1-ol
Physical Data	
Appearance	Clear, Colourless Liquid (20 APHA Max)
Odour	Nearly Odorless
Flashpoint (CC)	120°C Approx
Density @ 20°C	1.06 g/cm3Approx
Refractive Index	
Moisture	
PH	7-8 Approx
G. C. Analysis (FID/Area%)	
Phenol	5 PPM Maximum
Phenoxy Prapanol	98% Minimum
High Boilers	
Shelf Life	2 Years
Packing	200 Kgs. HDPE Drums1000 Kgs IBC

Known by many names, phenoxypropanol is also called:

- Propylene glycol phenyl ether
- 2-Propanol, 1-phenoxy
- 1-Phenoxypropan-2-ol
- 2-Hydroxypropyl-phenyl ether
- 1phenoxyisopropanol
- 1-phenyl isopropyl alcohol
- Phenoxypropanol
- 1-phenoxy-2-propanol
- Phenyl-beta-hydroxypropyl ether
- POP

- Propylene glycol monophenyl ether

Additional information

- CAS number: 770-35-4
- Formula: C₉H₁₂O₂

For high-quality Phenoxypropanol in large quantities, get in touch with our product specialists at Tristar Intermediaries.

ProductCategories

Preservatives

Aroma Chemicals

Ethoxylates

Personal Care & Homecare Additives

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Ethoxylates

- Home
- Ethoxylates

Product Categories

- Preservatives
- Aroma Chemicals
- Ethoxylates
- Personal Care & Homecare Additives

Product List Of Ethoxylates

- Tridecyl alcohol
- Lauryl alcohol
- Cetostearyl alcohol
- Nonyl phenol
- Octyl phenol
- Styrenated phenol
- Card phenol

- Coconut fatty acid
- Stearic acid
- Oleic acid
- Castor oil
- Hydrogenated Castor oil
- Oleyl amine
- Coco amine
- Tallow amine
- Sorbitan Esters
- Poly Ethylene Glycol (PEGs)

ProductCategories

Preservatives

Aroma Chemicals

Personal Care & Homecare Additives

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Hydrogenated Castor oil

- Ethoxylates
- Hydrogenated Castor oil

Ethoxylates

- Tridecyl alcohol
- Lauryl alcohol
- Cetostearyl alcohol
- Nonyl phenol
- Octyl phenol
- Styrenated phenol
- Card phenol
- Coconut fatty acid
- Stearic acid
- Oleic acid
- Castor oil
- Hydrogenated Castor oil
- Oleyl amine
- Coco amine

- Tallow amine
- Sorbitan Esters
- Poly Ethylene Glycol (PEGs)

Hydrogenated Castor oil

Types of Castor Oil Ethoxylates:

There is ethoxylated castor oil, (ethylene oxide condensates of castor oil,) and ethoxylated hydrogenated castor oil, (ethylene oxide condensates of hydrogenated castor oil,) also known as: PEGn-HCO.

The number of moles of ethylene oxide can vary. Castor Oil Ethoxylates with a number of ethylene oxide moles above 25 per oil are used as stabilizers and emulsifiers, and Castor Oil Ethoxylates with a number of ethylene oxide moles less than 25 are used as water-in-oil emulsifiers for the preparation of creams, lotions and similar applications.

Ethoxylated hydrogenated castor oil is preferred over ethoxylated castor oil when higher oxidation stability, lighter color, less odor or higher melting point is required.

Hydrogenated Castor oil

PRODU CT	MOLE S	HL B	APPEARAN CE	MOISTU RE (%)	PH(5 % aq.)	HYDROX YL VALUE	10 % in 25 % BD G	CLOU D POIN T 1%aq	1%i n 10 % NaC l
TRINON HCO-10	10	6.4	CLEAR LIQUID @35°C	0.5	6.0- 8.0 (1%aq)	117-127	-	-	-
TRINON HCO-15	15	5.3	CLEAR LIQUID @35°C	0.5	6.0- 8.0 (1%aq)	100-110	-	-	-
TRINON HCO-20	20	9.7	CLEAR LIQUID @35°C	0.5	6.0- 8.0 (1%aq)	80-88	68- 75	-	-
TRINON HCO-40	40	13.1	CLEAR LIQUID @35°C	0.5	6.0- 8.0 (1%aq)	55-65	77- 81	-	-
TRINON HCO-60	60	14.1	CLEAR LIQUID @35°C	0.5	6.0- 8.0 (1%aq)	45-55	83- 87	-	-

ProductCategories

Preservatives

Aroma Chemicals

Personal Care & Homecare Additives

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Lauryl alcohol

- Ethoxylates
- Lauryl alcohol

Ethoxylates

- Tridecyl alcohol
- Lauryl alcohol
- Cetostearyl alcohol
- Nonyl phenol
- Octyl phenol
- Styrenated phenol
- Card phenol
- Coconut fatty acid
- Stearic acid
- Oleic acid
- Castor oil
- Hydrogenated Castor oil
- Oleyl amine
- Coco amine
- Tallow amine
- Sorbitan Esters
- Poly Ethylene Glycol (PEGs)

Lauryl alcohol

Ethoxylated alcohol formulas such as Lauryl Alcohol are classified as surfactants, which means they reduce surface tension in a liquid, or between a liquid and a solid. As with all types of ethoxylated alcohol, Lauryl Alcohol Ethoxylate is a nonionic compound — it has no electrical charge on the hydrophilic end and generally takes the form of a thick liquid that is often sticky to the touch. The ethoxylation process also tends to increase the water solubility of the material. Products that typically contain Lauryl Alcohol Ethoxylate include cosmetics, laundry detergents, surface cleaners and personal care products, to name a few.

Applications:

CASE:Use Lauryl Alcohol Ethoxylate as a wetting agent to reduce the surface tension in liquids, and as an emulsifier in paints and coatings to promote dispersion.

Personal Care:Lauryl Alcohol Ethoxylate works extremely well as a foaming agent in personal care products such as shampoos and bath gels.

Soaps and Detergents:Lauryl Alcohol serves as a reliable wetting agent in a wide range of industrial and household cleaning products including detergents, laundry pre-spotters and hard surface cleaners.

Textiles:Use Lauryl Alcohol Ethoxylate as a wetting agent in textile and leather processing applications to reduce surface tension.

Lauryl alcohol

PRO DUC T	MO LE S	H L B	APPE ARAN CE	MOI STU RE (%)	PH (5 % aq.)	HYD ROX YL VAL UE	1 0 % in 2 5 % B D G	CL OU D PO IN T 1% aq	1 % in 10 % N aC l	COL OU R (AP HA)	FRE E ALC OHO L	PE G %	SUR FAC E TEN SION Mn/ m, 0.1 %	FR EE EO (P P M)
TRI NON LA- 1.8	1.8	5. 8	CLOU DY LIQUI D @30° C	0.2	6 TO 8	204- 208	-	-	-	20	30 MAX	1 M AX	-	10 M AX
TRI NON LA-2	2	6. 2	CLOU DY LIQUI D @30° C	0.2	6 TO 8	196- 200	-	-	-	20	25 MAX	1 M AX	-	10 M AX
TRI NON LA- 2.5	2.5	7. 2	CLOU DY LIQUI D @30° C	0.2	6 TO 8	184- 188	-	-	-	30	25 MAX	1. 5 M AX	-	10 M AX
TRI NON LA-5	5	1 0. 6	CLEA R TO TURBI D LIQUI	0.5	6 TO 8	126- 136	7 0- 7 4	-	-	50	-	-	-	-

			D @25° C											
TRI NON LA-7	7	1 2. 2	CLEA R LIQUI D @35° C	0.5	6 TO 8	106- 116	-	54- 58	-	50	-	-	30	-
TRI NON LA-9	9	1 3. 4	PASTY SOLID @25° C	0.5	6 TO 8	92- 100	-	72- 82	-	50	-	-	30.5	-
TRI NON LA- 30	30	1 7. 4	WAXY SOLID @25° C	0.5	6 TO 8	34.5- 37.5	-	-	91 - 95 (1 % in 5 % N aC l)	50	-	-	-	-

ProductCategories

Preservatives

Aroma Chemicals

Personal Care & Homecare Additives

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Oleyl amine

- Ethoxylates
- Oleyl amine

Ethoxylates

- Tridecyl alcohol
- Lauryl alcohol
- Cetostearyl alcohol
- Nonyl phenol

- Octyl phenol
- Styrenated phenol
- Card phenol
- Coconut fatty acid
- Stearic acid
- Oleic acid
- Castor oil
- Hydrogenated Castor oil
- Oleyl amine
- Coco amine
- Tallow amine
- Sorbitan Esters
- Poly Ethylene Glycol (PEGs)

Oleyl amine

OLEYL AMINE Ethoxylates are used in manufacture of textile auxillaries, as textile additives and spin finishes, agro emulsifiers and refractory chemicals. These products have high affinity for surfaces. That is why they are used to coat various products like cloths, yarn etc. Due to the fact that these are two hydroxy functional groups per molecule, they are good emulsifiers. They are used in many cleaning and detergent formulations due to their antistatic behaviours, antideposition properties and dispersing abilities.

Oleyl amine

PRODUCT	MOLES	HLB	APPEARANCE	MOISTURE (%)	PH (5% aq.)	AMINE VALUE mgKOH/g	10% in 25% BDG	CLOUD POINT 1%aq	1% in 10% NaCl
TRINOLONAM-2	2	4.98	YELLOW TO BROWN LIQUID @30°C	1 MAX	7 to 11	155-165	-	-	-
TRINOLONAM-5	5	9.1	YELLOW TO BROWN LIQUID @30°C	1 MAX	7 to 11	110-120	-	-	-
TRINOLONAM-10	10	12.5	YELLOW TO BROWN LIQUID @30°C	1 MAX	7 to 11	75-85	-	-	-
TRINOLONAM-15	15	14.3	YELLOW TO BROWN LIQUID @30°C	1 MAX	7 to 11	58-68	-	-	-

ProductCategories

Preservatives

Aroma Chemicals

Personal Care & Homecare Additives

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Castor oil

- Ethoxylates
- Castor oil

Ethoxylates

- Tridecyl alcohol
- Lauryl alcohol
- Cetostearyl alcohol
- Nonyl phenol
- Octyl phenol
- Styrenated phenol
- Card phenol
- Coconut fatty acid
- Stearic acid
- Oleic acid
- Castor oil
- Hydrogenated Castor oil
- Oleyl amine
- Coco amine
- Tallow amine
- Sorbitan Esters
- Poly Ethylene Glycol (PEGs)

Castor oil

Castor oil ethoxylates are used as emulsifiers, solubilizers, dispersants and lubricants for drilling muds, cleaning, textiles and tanning, (for example softeners, antistatic oils, fiber lubes and dyeing aids,) in colorants, (for emulsification of pigment dispersions, universal tints and colorants,) and in metalworking formulations, (for example soluble cutting oils and tube and wiredrawing lubes.)

They are also used for the preparation of vitamins, insecticides, pesticides and fragrances in water and in cosmetic products, (for example lotions, creams, shaving foams and shampoos.)

Applications:

Castor oil ethoxylates are used in the Oil & Gas, Lubricants and Metalworking, Precision Cleaning and Industrial Specialties and Cosmetics industries as well as food ingredients.

Castor oil

PRODUCT	MOLES	HLB	APPEARANCE	MOISTURE (%)	PH (5% aq.)	HYDROXYL VALUE	10% in 25% BDG	CLOUD POINT 1%aq	1% in 10% NaCl
TRINON CO-5	5	3.8	CLEAR LIQUID @30°C	0.2	6 TO 8.5	140-150	-	-	-
TRINON CO-20	20	9.7	CLEAR LIQUID @30°C	0.2	6 TO 8.5	90-96	-	-	-
TRINON CO-30	30	11.7	CLEAR LIQUID @30°C	0.2	6 TO 8.5	68-72	-	66-69	-
TRINON CO-36	36	12.6	CLEAR LIQUID @30°C	0.2	6 TO 8.5	64-69	-	75-78 (1% in 25%)	70-80
TRINON CO-40	40	13.1	CLEAR PASTE @30°C	0.2	6 TO 8.5	58-68	-	81-85 (1% in 25%)	-

ProductCategories

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Aroma Chemicals

Personal Care & Homecare Additives

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Tridecyl alcohol

- Ethoxylates
- Tridecyl alcohol

Ethoxylates

- Tridecyl alcohol
- Lauryl alcohol
- Cetostearyl alcohol
- Nonyl phenol
- Octyl phenol
- Styrenated phenol
- Card phenol
- Coconut fatty acid
- Stearic acid
- Oleic acid
- Castor oil
- Hydrogenated Castor oil
- Oleyl amine
- Coco amine
- Tallow amine
- Sorbitan Esters
- Poly Ethylene Glycol (PEGs)

Tridecyl alcohol

Tridecyl Alcohol Ethoxylate are synthetic branched chain isomeric mixture of C13 Alcohol Ethoxylate (Tridecyl Alcohol Ethoxylate)

C13 Alcohol Ethoxylate (Tridecyl Alcohol Ethoxylate) is having carbon length 13. Tridecyl Alcohol Ethoxylate is also known as Polyoxyethylene Tridecyl alcohol, Polyoxyethylene

Tridecyl Ether and alpha-tridecyl-omega-hydroxy-poly(oxy-1, 2-ethanediyl). Tridecyl Alcohol Ethoxylate has wide range of applications and used in manufacturing stabilizers, agrochemical emulsifiers, paper de-inking, dust control, plastic industry, detergents and industrial cleaners, cosmetics and pharmaceutical industries as wetting agent, emulsifier and detergency.

Tridecyl alcohol

PRODUCT	MOL ES	HL B	APPEARANCE	MOISTURE (%)	PH (5 % aq.)	HYDROXYL VALUE	10 % in 25 % BD G	CLOUD POINT 1%aq	1%in 10 % NaCl	COLOR (APHA)
TRINON TDA-6	6	11.4	CLOUDY LIQUID @30°C	0.5	6 TO 8	115-125	70-76	-	-	50
TRINON TDA-7	7	12.2	CLOUDY LIQUID @30°C	0.5	6 TO 8	110-120	70-80	-	-	50
TRINON TDA-9	9	13.3	TURBID LIQUID @35°C	0.5	6 TO 8	90-98	-	70-75	-	50
TRINON TDA-10	10	13.8	CLEAR TO TURBID LIQUID @40°C	0.5	6 TO 8	84-96	-	70-78 (5% aq)	-	50
TRINON TDA-20	20	16.3	WAXY SOLID @20°C	0.5	6 TO 8	50-54	-	-	73-75	50

ProductCategories

Preservatives

Aroma Chemicals

Personal Care & Homecare Additives

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Coco amine

- Ethoxylates
- Coco amine

Ethoxylates

- Tridecyl alcohol
- Lauryl alcohol
- Cetostearyl alcohol
- Nonyl phenol
- Octyl phenol
- Styrenated phenol
- Card phenol
- Coconut fatty acid
- Stearic acid
- Oleic acid
- Castor oil
- Hydrogenated Castor oil
- Oleyl amine
- Coco amine
- Tallow amine
- Sorbitan Esters
- Poly Ethylene Glycol (PEGs)

Coco amine

The hydrophobes in amine based Ethoxylates are cocoamine or Tallow amine. They find applications in manufacture of textile auxillaries, as textile additives and spin finishes, agro emulsifiers and refractory chemicals. These products have high affinity for surfaces. That is why they are used to coat various products like cloths, yarn etc. Due to the fact that these are two hydroxy functional groups per molecule, they are good emulsifiers. They are used in

many cleaning and detergent formulations due to their antistatic behaviours, antideposition properties and dispersing abilities.

Coco amine

PRODUCT	MOLES	HLB	APPEARANCE	MOISTURE (%)	PH (5% aq.)	AMINE VALUE mgKOH/g	10% in 25% BDG	CLOUD POINT 1%aq	1% in 10% NaCl
TRINON COAM-5	5	10.5	YELLOW TO BROWN LIQUID @30°C	1	9 to 11	133-144	-	-	-
TRINON COAM-10	10	13.75	YELLOW TO BROWN LIQUID @30°C	1	9 to 11	83-93	-	-	72-76
TRINON COAM-20	20	16.3	YELLOW TO BROWN LIQUID @30°C	1	9 to 11	42-62	-	-	-

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- Personal Care & Homecare Additives

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Page: <https://www.tristarintermediates.org/poly-ethylene-glycol.html>

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Poly Ethylene Glycol (PEGs)

- Ethoxylates
- Poly Ethylene Glycol (PEGs)

Ethoxylates

- Tridecyl alcohol
- Lauryl alcohol
- Cetostearyl alcohol

- Nonyl phenol
- Octyl phenol
- Styrenated phenol
- Card phenol
- Coconut fatty acid
- Stearic acid
- Oleic acid
- Castor oil
- Hydrogenated Castor oil
- Oleyl amine
- Coco amine
- Tallow amine
- Sorbitan Esters
- Poly Ethylene Glycol (PEGs)

Poly Ethylene Glycol (PEGs)

PEGs can also commonly be referred to as polyoxyethylene (POE) and polyethyleneoxide (PEO), but regardless of the name that is used, the simple structure of PEGs (which consists of solely carbon, hydrogen and oxygen, see image below) affords safe compounds that are used throughout everyday life.

Applications:

1. PEG is the basis of many skin creams (as cetomacrogol) and personal lubricants (frequently combined with glycerin).2. PEG is used in a number of toothpastes as a dispersant. In this application, it binds water and helps keep xanthan gum...3. PEG is also used as an anti-foaming agent in food and drinks –...

Poly Ethylene Glycol (PEGs)

PROD UCT	APPEAR ANCE	AVG. MOLECU LAR WEIGHT	MOIST URE (%)	PH (5 % aq.)	HYDRO XYL VALUE	VISCOS ITY @98.9 OC, Cst	DIOXA NE (ppm)	POUR POIN T°C	SURF ACE TENSI ON Mn/m @ 20°C
PEG- 200	CLEAR LIQUID @25°C	190-210	0.2	6- 8	550- 570	4.0-4.2	-	-50	44.6
PEG- 300	CLEAR LIQUID @25°C	285-315	0.2	6- 8	350- 390	5.4-6.4	<10	-15	44.6
PEG- 400	CLEAR LIQUID @25°C	380-420	0.2	6- 8	265- 295	7-8	<10	6	44.6
PEG-	CLEAR	570-630	0.2	6-	180-	10-11	<10	25	44.6

600	LIQUID @25°C			8	197				
PEG-1500	WAXY FLAKES @25°C	1425-1575	0.2	6-8	70-80	26-32	<10	42-48	53.1
PEG-4000	WAXY FLAKES @25°C	3800-4200	0.2	6-8	26-30	110-158	<10	54-59	54.4
PEG-6000	WAXY FLAKES @25°C	5500-6500	0.2	6-8	16-21	230-300	<10	55-61	55.3
PEG-10000	WAXY FLAKES @25°C	9000-11000	0.2	6-8	Oct-13	450-580	<10	58-62	-

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Sorbitan Esters

- Ethoxylates
- Sorbitan Esters

Ethoxylates

- Tridecyl alcohol
- Lauryl alcohol
- Cetostearyl alcohol
- Nonyl phenol
- Octyl phenol
- Styrenated phenol
- Card phenol
- Coconut fatty acid
- Stearic acid
- Oleic acid
- Castor oil
- Hydrogenated Castor oil
- Oleyl amine

- Coco amine
- Tallow amine
- Sorbitan Esters
- Poly Ethylene Glycol (PEGs)

Sorbitan Esters

Polysorbate - 80 is use as excipient in pharmaceutical applications to stabilize emulsions and suspensions.

Applications:

Emulsifier for pharmaceuticals and cosmetics, lubricant and synthetic resin, emulsifier and dispersant for color materials.

Sorbitan Esters

PRODUCT	MOLES	HLB	APPEARANCE	MOISTURE (%)	PH (5% aq.)	ACID VALUE	HYDROXYL VALUE	SURFACE TENSION mN/m, 0.1%
TRINON PSB-80	20	14	YELLOWISH BROWN CLEAR LIQUID @25°C	3 MAX	6.8 (1%aq)	1.5 MAX	49-56	45-55

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Card phenol

- Ethoxylates
- Card phenol

Ethoxylates

- Tridecyl alcohol
- Lauryl alcohol
- Cetostearyl alcohol
- Nonyl phenol
- Octyl phenol
- Styrenated phenol
- Card phenol
- Coconut fatty acid
- Stearic acid
- Oleic acid
- Castor oil
- Hydrogenated Castor oil
- Oleyl amine
- Coco amine
- Tallow amine
- Sorbitan Esters
- Poly Ethylene Glycol (PEGs)

Card phenol

These chemicals are excellent oil / water soluble detergents, emulsifiers / co-emulsifiers, wetting / cleaning and dispersing agents and intermediates for sulphation. As such, they find application in the textile, detergent, agrochemical, emulsion polymerisation and paint industries.

Card phenol

PRODUCT	MOLES	H L B	APPEARANCE	MOISTURE (%)	P H (5 % aq .)	HYDR OXYL VALU E mgKO H/g	10 % in 25 % B D G	CLO UD POI NT 1% aq	1 %i n 10 % Na Cl	COL OUR (AP HA)	SURF ACE TENS ION mN/ m, 0.1 %	POU R POIN T°C
TRIN ON CP-5	5	8.6	CLEAR LIQUID @35°C	0.2	06-A ug	100-110	58-62	-	-	-	-	-
TRIN ON CP-10	10	12.1	CLEAR LIQUID @35°C	0.2	6.0-7.0	66-72	-	57-60	-	-	-	-
TRIN ON CP-15	15	13.9	CLEAR LIQUID @35°C	0.2	0.2	33-43	55-65	-	64-69	-	-	-

TRIN ON CP-20	20	15	WAXY SOLID TO PASTE	0.2	6. 8	43-55	-	-	73 - 76	-	-	-
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Octyl phenol

- Ethoxylates
- Octyl phenol

Ethoxylates

- Tridecyl alcohol
- Lauryl alcohol
- Cetostearyl alcohol
- Nonyl phenol
- Octyl phenol
- Styrenated phenol
- Card phenol
- Coconut fatty acid
- Stearic acid
- Oleic acid
- Castor oil
- Hydrogenated Castor oil
- Oleyl amine
- Coco amine
- Tallow amine
- Sorbitan Esters
- Poly Ethylene Glycol (PEGs)

Octyl phenol

Octyl Phenol Ethoxylate are nonionic surfactants produced by ethoxylation of octylphenol.

OP Surfactants are used in many types of liquid, paste, and powder cleaning compounds. This ranges from heavy-duty industrial cleaners to gentle detergents. They are key ingredients in emulsifier mixtures used in emulsion polymerization and stabilizers of latex polymers. They are also commonly used in pigment wetting and stabilization in coatings. They are offered in a wide range of HLB to match your specific wetting and dispersing requirements. The OP Series surfactants range in degrees of ethoxylation from 1.5 moles to 40 moles.

Octyl phenol

PRO DUC T	MO LE S	H L B	APPEA RANCE	SPE CIFI C GRA VIT Y	MOIS TURE (%)	PH (5 %a q.)	HYD ROXY L VALU E mgK OH/g	1 0 % in 2 5 % B D G	CL OU D POI NT 1% aq	1 %i n 10 % Na Cl	COL OU R (AP HA)	SUR FAC E TEN SIO N mN/ m, 0.1 %	POU R POI NT° C
TRIN ON OP- 100	10	1 3. 6	CLEAR LIQUI D @25°C	1.05 - 1.06	0.2	6 TO 8	84- 90	-	64- 68	-	50 MA X	31.8	<7
TRIN ON OP- 250	25	1 6. 8	WAXY SOLID TO PASTE @25°C	1.07 - 1.10	0.2	6 TO 8	38- 48	-	-	72 - 76	100 MA X	-	38
TRIN ON OP- 400	40	1 7. 9	WAXY FLAKE S @25°C	1.07 - 1.10	0.2	6 TO 8	23- 33	-	-	76 - 81	100 MA X	36	40

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Nonyl phenol

- Ethoxylates
- Nonyl phenol

Ethoxylates

- Tridecyl alcohol
- Lauryl alcohol
- Cetostearyl alcohol
- Nonyl phenol
- Octyl phenol
- Styrenated phenol
- Card phenol
- Coconut fatty acid
- Stearic acid
- Oleic acid
- Castor oil
- Hydrogenated Castor oil
- Oleyl amine
- Coco amine
- Tallow amine
- Sorbitan Esters
- Poly Ethylene Glycol (PEGs)

Nonyl phenol

Surface-active agent made from Alkyl Phenols & Ethylene Oxide has perhaps most to offer in terms of all around performance. Ethoxylate Nonyl Phenol is used as a Surfactant, Dispersing agent, Wetting agent and Industrial washing agents, etc. Ethoxylate Nonyl Phenol gives very good dispersion to the pigment, Chromate and other materials with low

foaming and good chemical stability. It is also used in Paint, Laundry and Acrylic Industries for the dispersion.

Nonyl phenol

PRO DUC T	MO LE S	H L B	APPEA RANCE	SPE CIFI C GRA VIT Y	MOIS TURE (%)	PH (5 % aq.)	HYD ROXY L VALU E mgK OH/g	10 % in 25 % B D G	CL OU D POI NT 1% aq	1 %i n 10 % Na Cl	COL OU R (AP HA)	SUR FAC E TEN SIO N mN/ m, 0.1 %	POU R POI NT° C
TRIN ON NP- 20	2	5. 6	CLEAR LIQUI D @25°C	0.94 - 0.96	0.2	6 TO 8	173- 193	85 - 91 (1 % in 25 % B D G)	-	-	50 MA X	-	<0
TRIN ON NP- 45	4.5	9. 8	CLEAR LIQUI D @25°C	0.96 - 0.99	0.2	6 TO 8	123- 133	58 - 63	-	-	50 MA X	-	<0
TRIN ON NP- 95	9.5	1 3. 1	CLEAR LIQUI D @25°C	1.05 - 1.06	0.2	6 TO 8	85- 91	-	56	-	50 MA X	30.9	4
TRIN ON NP- 130	13	1 4. 4	PASTY LIQUI D @25°C	1.05 - 1.08	0.2	6 TO 8	69- 73	-	-	57 - 63	50 MA X	34.9	15
TRIN ON NP- 150	15	1 5	WAXY SOLID TO PASTE @25°C	1.05 - 1.08	0.2	6 TO 8	64- 69	-	60	64 - 69	50 MA X	36.3	25
TRIN ON NP- 200	20	1 6	WAXY SOFT SOLID @25°C	1.05 - 1.08	0.2	6 TO 8	49- 53	-	-	73 - 76	50 MA X	41.7	30
TRIN ON NP-	30	1 7. 1	WAXY FLAKE S	1.05 - 1.08	0.2	6 TO 8	35- 39	-	-	76 - 80	50 MA X	42.8	40

300			@25°C										
TRIN ON NP- 400	40	1 7. 8	WAXY FLAKE S @25°C	1.05 - 1.08	0.2	6 TO 8	22- 33	-	-	76 - 81	50 MA X	41	-

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About Us

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About Tristar Intermediates Pvt. Ltd.

A company with over 22 years of impeccable reputation, we are one of the prominent companies in India in the field of Perfumery Chemicals, Speciality Chemicals, Dye Intermediates and high-tech distillation facilities.

Tristar Intermediates has Three Production units located in a Chemical Zone with all necessary infrastructures and a Common Effluent Treatment Plant at GIDC, Sarigam in Gujarat, India. The company successfully caters to various reputed Companies and MNC's across India, Europe, USA and Far East countries.

Tristar Intermediates Pvt Ltd takes pride in being an "ISO 9001:2015" certified company and its product range includes; intermediates for Disperse Dyes, Aroma Chemicals and Speciality Chemicals. The products find application in diverse industries such as Personal Care, Pharmaceuticals, Textiles, Paints, Automotive, Agro-chemicals, Homecare and many more.

Production is achieved under the array of systematic and intensive quality checks by our highly qualified team of technical experts in a modern, well equipped laboratory. The containers filled with final products are stored in a well sanitized and clean environment of our expansive warehouses. Tristar also has an in-house effluent treatment plant having primary, secondary & tertiary treatment facilities.

With its corporate office located in Thane next to Mumbai, Tristar has built a strong and effective customer care that ensures fast, flexible, flawless and cost effective services worldwide. Company's Promoters and Management team consists of personnel with over 40 years of experience in accident free operations. Company's Managers and Technical Support staff are equally qualified and experienced. All the employees regularly undergo refresher training for safety and quality manufacturing practices.

At Tristar, we ensure that every product manufactured is at Par with quality standards, reliable and delivered on time. We envision being a brand that people trust and embrace; and our journey has just started!

List of Directors

EDWARD MENEZES, DIRECTOR Mr. Edward Menezes has over 27 years of experience in the specialty chemicals industry. He holds a bachelor's degree in science (chemistry major) from K. J. Somaiya College of Science, University of Bombay and a bachelor's degree of science (technology) in textile chemistry from University Department of Chemical Technology (UDCT), University of Bombay. He also holds a master's degree in marketing management from Prin. L. N. Welingkar Institute of Management Development & Research, Mumbai. He joined Clariant India (formerly Sandoz) where he spearheaded various functions such as technical services, product development, marketing and business development. He is also Executive Chairman and Co-founder of Rossari Biotech Limited. He was also awarded 'UAA Distinguished Alumnus technology day award, 2013' by Institute of Chemical Engineering (erstwhile UDCT).

SUNIL CHARI, DIRECTOR Mr. Sunil Chari has over 22 years of experience in the specialty chemicals industry. He holds a bachelor's degree in arts from the Kakatiya University. He also holds a diploma in technical and applied chemistry from Victoria Jubilee Technical Institute (VJTI). He is the Co-founder and Managing Director of Rossari Biotech Limited. His passion for the business, people and processes provides a competitive edge in the marketplace. He brings to the table his vast knowledge and market wisdom.

GURUDAS ARAS, INDEPENDENT DIRECTOR Mr. Gurudas Aras has over 40 years of experience in the Textile Industry in India and abroad. He has done Masters in Textile Engineering and Post Graduate Diploma in Marketing Management from Bombay University in 1982 and 1984 respectively. He joined with A.T.E Group in 1981 and rose to the top most position of "Director" for the Textile Engineering Group at A.T.E. He lead a team of nearly 130 people under the Textile Engineering Group. Retired on 31st March 2021 as Director. He received TAI Appreciation Award known as "Service Gold Medal" from the Textile Association of India in December 2018 for exemplary service to the Textile Industry.

MEHER CASTELINO, INDEPENDENT DIRECTOR Ms. Meher Castelino is Internationally Renowned Fashion Journalist. She has completed her basic education from Lawrence School Lovedale, University of Cambridge. She was the First Femina Miss India, 1964 from India. She is also author of 3 Books namely Manstyle, Fashion Kaleidoscope and Fashion Musings. At present, Ms. Meher Castelino is the Independent Director of VIP Clothing Limited and

Rossari Biotech Limited and has been associated with them since 2015 and 2018 respectively. As a consultant, she has been instrumental in launching and promoting the products of several Domestic and MNC companies.

SANJAY RAMAKRISHNA MARBALLI, WHOLE TIME DIRECTOR Mr. Sanjay Marballi has over 42 years wide industrial experience. He holds a Bachelor Degree in Science from Karnataka University, Dharwad. He started his career in 1980 as a quality control Chemist in Swastik Household and Industrial Products. He has also been associated with the then leading industry HICO Products Private Limited for their surfactant plant as Senior Executive – Technical. He has also been associated with Thermax Limited in their Ion Exchange Resins division. He is associated with the Company since its inception back in 1997.

KRISHNA KUMAR TIWARI, WHOLE TIME DIRECTOR Mr. Krishna Kumar Tiwari has over 27 years of experience in the Chemical Industry. He holds a Bachelor Degree in Science from Calcutta University. He is also FDA Approved (Manufacturing Bulk Drug) from Gujarat State and Internal ISO Auditor.

MIKHAIL MENEZES, DIRECTOR Mr. Mikhail Menezes has over 5 years of experience in the Chemical Industry. He holds a degree of master of engineering in chemical engineering from Imperial College of Science, Technology and Medicine, London. He is also associated with Rossari Biotech Limited designated as Director – Technical.

YASH CHARI, DIRECTOR Mr. Yash Chari has over 3 years of experience in the Chemical Industry. He holds a bachelor's degree of science in chemical engineering from University of South Florida. He is also associated with Rossari Biotech Limited designated as Director - Marketing and Business Development.

Our Vision

Tristar Chemicals will be a recognized leader in our markets. We will realize our vision by:

- investing in people, technology, and assets;
- continuously improving everything we do;
- and delivering value to our customers.

Our Mission

To enable the development of products that make everyday life easier, healthier, and safer.

We are ISO 9001:2015 certified

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Product List Of Preservatives

- Phenoxy Ethanol
- Phenoxy Propanol

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Cetostearyl alcohol

- Ethoxylates
- Cetostearyl alcohol

Ethoxylates

- Tridecyl alcohol
- Lauryl alcohol
- Cetostearyl alcohol
- Nonyl phenol
- Octyl phenol
- Styrenated phenol
- Card phenol
- Coconut fatty acid
- Stearic acid
- Oleic acid
- Castor oil
- Hydrogenated Castor oil

- Oleyl amine
- Coco amine
- Tallow amine
- Sorbitan Esters
- Poly Ethylene Glycol (PEGs)

Cetostearyl alcohol

Cetostearyl Alcohol Ethoxylates (CSA) are alkyl polyethylene glycol ethers derived from Cetostearyl Fatty Alcohols (C16-C18), which are mixed of molecules varying in the number of repeating ethoxy groups. The digit which is appeared after the name of CSA shows the average number of ethylene oxide units in the Cetostearyl Alcohol molecule. For example, CSA 20 means a Cetostearyl alcohol molecule which is reacted with average twenty molecules of ethylene oxide.

Applications:

Cetostearyl Alcohol Ethoxylates mainly find application as emulsifier and co-emulsifier in personal care formulations. They make stable emulsions which do not break easily. They are used in microemulsion gels, aqueous/alcoholic preparations, creams and lotions permanent waxes, physical sunscreens, depilatories, lipsticks, antiperspirants and deodorants, bath oils and shaving preparations.

Cetostearyl alcohol

PRODUCT	MOL %	H L B	APPEARANCE	MOISTURE (%)	PH (5% aq.)	HYDROXYL VALUE	10% in 25% B D G	CL OUD POINT 1% aq	1% in 10% N aCl	COLOUR (APHA)	MELTING POINT°C	PEG %	SURFACTANT SIO N mN /m, 0.1 %	FREE EO (P P M)
TRINON CSA-20	20	15.4	WAXY FLAKES @25°C	0.2	6 TO 8	40-53	-	-	76-80	-	38°C	-	40	-
TRINON CSA-25	25	16.2	WAXY FLAKES @25°C	0.2	6 TO 8	37-47	-	-	-	-	-	-	41.3	-

TRI NON CSA- 30	30	1 6. 7	WAXY FLAKE S @25° C	0.2	6 TO 8	31- 41	-	-	-	-	-	-	46.2	-
TRI NON CSA- 40	40	1 7. 4	WAXY FLAKE S @25° C	0.2	6 TO 8	25- 35	-	-	-	-	-	-	-	-

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Page: <https://www.tristarintermediates.org/coconut-fatty-acid.html>

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Coconut fatty acid

- Ethoxylates
- Coconut fatty acid

Ethoxylates

- Tridecyl alcohol
- Lauryl alcohol
- Cetostearyl alcohol
- Nonyl phenol
- Octyl phenol
- Styrenated phenol
- Card phenol
- Coconut fatty acid
- Stearic acid
- Oleic acid
- Castor oil
- Hydrogenated Castor oil
- Oleyl amine
- Coco amine

- Tallow amine
- Sorbitan Esters
- Poly Ethylene Glycol (PEGs)

Coconut fatty acid

COCONUT FATTY ACID Ethoxylates are primarily used as nonionic surfactants in various formulations both, industrial & domestic. These are also used as cleaning agents, wetting agents, dispersants or emulsifiers softeners, spin finishing agents in textile formulations. Also these are used as emulsifiers, solubilizers in cosmetics & health care formulations.

Coconut fatty acid

PRODUCT	MOLES	HLB	APPEARANCE	MOISTURE (%)	PH (5% aq.)	HYDROXYL VALUE mgKOH/g	20% in 25% BDG	CLOUD POINT 1%aq	1% in 10% NaCl
TRINON CFA-5	6	10	CLEAR YELLOWISH PASTE @30°C	1	6 TO 8.5	130-140	-	-	-
TRINON CFA-10	0	12.2	CLEAR YELLOWISH PASTE @30°C	1	6 TO 8.5	75-85	68-72	-	-

ProductCategories

Preservatives

Aroma Chemicals

Personal Care & Homecare Additives

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Stearic acid

- Ethoxylates
- Stearic acid

Ethoxylates

- Tridecyl alcohol
- Lauryl alcohol

- Cetostearyl alcohol
- Nonyl phenol
- Octyl phenol
- Styrenated phenol
- Card phenol
- Coconut fatty acid
- Stearic acid
- Oleic acid
- Castor oil
- Hydrogenated Castor oil
- Oleyl amine
- Coco amine
- Tallow amine
- Sorbitan Esters
- Poly Ethylene Glycol (PEGs)

Stearic acid

STEARIC ACID Ethoxylates are generally used as emulsifiers in oil-in-water type creams and lotions. Their hydrophilicity or lipophilicity depends on the number of ethylene oxide units present; the larger the number, the greater the hydrophilic properties. It has also been used as an emulsifying agent in intravenous infusions. It give Pearl like finish to lubricants.

Stearic acid

PRODUCT	MOLES	HLB	APPEARANCE	MOISTURE (%)	PH (5% aq.)	HYDROXYL VALUE	10% in 25% BDG	CLOUD POINT 1%aq	1% in 10% NaCl
TRINON SA-5	5	8.7	SOFT SOLID @25°C	0.5	6 TO 8.5	106-116	-	-	-
TRINON SA-6.5	6.5	10	WAXY PASTY @25°C	0.5	6 TO 8.5	90-110	-	-	-
TRINON SA-10	10	12.1	WAXY PASTY @25°C	0.5	6 TO 8.5	73-83	-	-	-
TRINON SA-20	20	13.1	PASTE SOLID @25°C	0.5	6 TO 8.5	45-60	-	-	-

ProductCategories

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Oleic acid

- Ethoxylates
- Oleic acid

Ethoxylates

- Tridecyl alcohol
- Lauryl alcohol
- Cetostearyl alcohol
- Nonyl phenol
- Octyl phenol
- Styrenated phenol
- Card phenol
- Coconut fatty acid
- Stearic acid
- Oleic acid
- Castor oil
- Hydrogenated Castor oil
- Oleyl amine
- Coco amine
- Tallow amine
- Sorbitan Esters
- Poly Ethylene Glycol (PEGs)

Oleic acid

OLEIC ACID Ethoxylates are used as emulsifier for kerosene, mineral oil and vegetable oil with low marine toxicity and anti-foam properties.They also find application as dispersing aids,antistatic agents for plastics, oil emulsifiers and fibre lubricants. Also, exhibit low marine toxicity.

Oleic acid

PRODUCT	MOLES	HLB	APPEARANCE	MOISTURE (%)	PH (5% aq.)	HYDROXYL VALUE	20% in 25% BDG	CLOUD POINT 1%aq	1% in 10% NaCl
TRINON OA-6	6	10	PALE YELLOW TO AMBER COLOURED LIQUID @30°C	0.5	6 TO 8.5	90-110	52-58	-	-
TRINON OA-10	10	12.2	PALE YELLOW TO AMBER COLOURED LIQUID @30°C	0.5	6 TO 8.5	73-83	-	-	-

ProductCategories

Preservatives

Aroma Chemicals

Personal Care & Homecare Additives

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Styrenated phenol

- Ethoxylates
- Styrenated phenol

Ethoxylates

- Tridecyl alcohol
- Lauryl alcohol
- Cetostearyl alcohol
- Nonyl phenol
- Octyl phenol
- Styrenated phenol
- Card phenol
- Coconut fatty acid
- Stearic acid
- Oleic acid
- Castor oil
- Hydrogenated Castor oil
- Oleyl amine
- Coco amine
- Tallow amine
- Sorbitan Esters
- Poly Ethylene Glycol (PEGs)

Styrenated phenol

These chemicals are excellent oil / water soluble detergents, emulsifiers / co-emulsifiers, wetting / cleaning and dispersing agents and intermediates for sulphation. As such, they find application in the textile, detergent, agrochemical, emulsion polymerisation and paint industries.

Styrenated phenol

PRODUC	MOLE	HL	APPEARAN	MOISTU	PH	HYDROX	10	CLOU	1%i
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T	S	B	CE	RE (%)	(5% aq.)	YL VALUE	% in 25 % BD G	D POIN T 1%aq	n 10 % NaC l
TRISP-15	15	11.9	CLEAR LIQUID @30°C	0.2	06-Aug	55-70	-	62-66	-
TRISP-20	20	13.6	CLEAR LIQUID @30°C	0.2	06-Aug	50-60	-	-	49-53
TRISP-25	25	15.2	CLEAR LIQUID @30°C	0.2	0.2	33-43	-	-	56-60
TRISP-30	30	16.8	CLEAR LIQUID @30°C	0.2	6-7 (10%)	32-40	-	-	65-70

ProductCategories

Preservatives

Aroma Chemicals

Personal Care & Homecare Additives

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Tallow amine

- Ethoxylates
- Tallow amine

Ethoxylates

- Tridecyl alcohol
- Lauryl alcohol
- Cetostearyl alcohol
- Nonyl phenol
- Octyl phenol
- Styrenated phenol
- Card phenol

- Coconut fatty acid
- Stearic acid
- Oleic acid
- Castor oil
- Hydrogenated Castor oil
- Oleyl amine
- Coco amine
- Tallow amine
- Sorbitan Esters
- Poly Ethylene Glycol (PEGs)

Tallow amine

The hydrophobes in amine based Ethoxylates are cocoamine or Tallow amine. They find applications in manufacture of textile auxiliaries, as textile additives and spin finishes, agro emulsifiers and refractory chemicals. These products have high affinity for surfaces. That is why they are used to coat various products like cloths, yarn etc. Due to the fact that these are two hydroxy functional groups per molecule, they are good emulsifiers. They are used in many cleaning and detergent formulations due to their antistatic behaviours, antideposition properties and dispersing abilities.

Tallow amine

PRODUCT	MOLES	HLB	APPEARANCE	MOISTURE (%)	PH(5% aq.)	AMINE VALUE mgKOH /g	10% in 25% BDG	CLOUD POINT 1%aq	1% in 10% NaCl
TRINON TA-5	5	9.1	YELLOW TO BROWN LIQUID @30°C	1 MAX	9 to 11	110-120	-	-	-
TRINON TA-10	10	12.1	YELLOW TO BROWN LIQUID @30°C	1 MAX	9 to 11	75-85	-	-	-
TRINON TA-15	15	14.3	YELLOW TO BROWN LIQUID @30°C	1 MAX	9 to 11	58-68	-	-	79-84

ProductCategories

Preservatives

Aroma Chemicals

Personal Care & Homecare Additives

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Phenoxy Ethyl Isobutyrate

- Aroma Chemicals
- Phenoxy Ethyl Isobutyrate

Aroma Chemicals

- Phenoxy Ethyl Isobutyrate
- Phenyl Ethyl Isobutyrate
- Allyl Phenoxy Acetate

Phenoxy Ethyl Isobutyrate

Technical Documentation	
FORMULA	
SYNONYMS	i) ISOBUTYRATE 2 - PHENOXYETHYLii) 2 - PHENOXYETHYL 2 - METHYLPROPANOATE
PHYSICAL STATE	ORGANIC ESTER
SOLUBILITY	FRUITY, FLORAL, ROSE, HONEY
PHYSICAL DATA	
APPEARANCE	COLOURLESS LIQUID
FLASHPOINT (CLOSE CUP)	>100°C
SPECIFIC GRAVITY AT 25°C	1.045 - 1.048
REFRACTIVE INDEX(N _D 20°C)	1.537-1.539
STABILITY & REACTIVITY	
PURITY BY G.C	98% MINIMUM
APPLICATION	FINE FRAGRANCE; BEAUTY CARE, SOAP LAUNDRY CARE, HOUSEHOLD
PACKING	200 KG5. HDPE DRUMS

ProductCategories

Preservatives

Aroma Chemicals

Personal Care & Homecare Additives

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Corporate AV

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N, N-Di-[2-Cyanoethyl] Aniline (DC-22)

- Personal Care & Homecare Additives
- N, N-Di-[2-Cyanoethyl] Aniline (DC-22)

Personal Care & Homecare Additives

- N, N-Di-[2 Hydroxyethyl]-M-Chloro Aniline (DC-1)
- N, N-Di-[2-Acetoxyethyl]-M-Chloro Aniline (DC-1A)
- N, N-Di-[2-Hydroxyethyl]-M-Toluidine (DC-2)
- N, N-Di-[2-Acetoxyethyl]-M-Toluidine (DC-2A)
- N, N-Di-[2-Hydroxyethyl]-M-Amino Acetanilide (DC-3)
- N, N-Di-[2-Acetyloxyethyl]-M-Amino Acetanilide (DC-3A)
- N, N-Di-[2-Hydroxyethyl]-Aniline (DC-4)
- N, N-Di-[2-Acetyloxyethyl]-Aniline (DC-4A)
- 3, N, N-Di-[2-Acetyloxyethyl]-Amino-4 Methoxy-Acetanilide (DC-5)
- N-Cyanoethyl-N-Acetyloxyethyl Aniline (DC-7)
- N-Cyanoethyl-N-Hydroxyethyl Aniline (DC-7A)
- N-2-Cyanoethyl Aniline (DC-7B)
- N [2-Cyanoethyl]-N-Ethyl-Aniline (DC-8)
- N-Ethyl, N-[2-Hydroxyethyl]Aniline (DC-15)
- N-[2-Cyanoethyl]-N-Ethyl-M-Toluidine (DC-17)
- N-Ethyl-N-2-Hydroxyethyl-M-Toluidine (DC-21)
- N, N-Di-[2-Cyanoethyl] Aniline (DC-22)
- N, N-Di-[2-Cyanoethyl]-M-Toluidine (DC-23)

N, N-Di-[2-Cyanoethyl] Aniline (DC-22)

Technical Documentation	
FORMULA	
SYNONYMS	i) N, N-BIS-(2-CYANOETHYL) ANILINEii) PROPIONITRILE, 3,3-(PHENYLIMINO)-BIS
CHEMICAL FAMILY	AROMATIC TERTIARY AMINE
APPEARANCE	LIGHT YELLOW TO YELLOW POWDER, TURNS DARK ON LONG STORAGE
MELTING POINT	80-82°C
MOSITURE CONTENT	1.5% MINIMUM
PURITY (GC/FID/AREA%)	97% MINIMUM
STABILITY & REACTIVITY	
APPLICATION	INTERMEDIATE FOR DYE STUFFS
PACKING	40KGS HDPE BARRELS

ProductCategories

Preservatives

Aroma Chemicals

Personal Care & Homecare Additives

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N, N-Di-[2-Cyanoethyl]-M-Toluidine (DC-23)

- Personal Care & Homecare Additives
- N, N-Di-[2-Cyanoethyl]-M-Toluidine (DC-23)

Personal Care & Homecare Additives

- N, N-Di-[2 Hydroxyethyl]-M-Chloro Aniline (DC-1)
- N, N-Di-[2-Acetoxyethyl]-M-Chloro Aniline (DC-1A)
- N, N-Di-[2-Hydroxyethyl]-M-Toluidine (DC-2)
- N, N-Di-[2-Acetoxyethyl]-M-Toluidine (DC-2A)
- N, N-Di-[2-Hydroxyethyl]-M-Amino Acetanilide (DC-3)
- N, N-Di-[2-Acetyloxyethyl]-M-Amino Acetanilide (DC-3A)
- N, N-Di-[2-Hydroxyethyl]-Aniline (DC-4)
- N, N-Di-[2-Acetyloxyethyl]-Aniline (DC-4A)
- 3, N, N-Di-[2-Acetyloxyethyl]-Amino-4 Methoxy-Acetanilide (DC-5)
- N-Cyanoethyl-N-Acetyloxyethyl Aniline (DC-7)
- N-Cyanoethyl-N-Hydroxyethyl Aniline (DC-7A)
- N-2-Cyanoethyl Aniline (DC-7B)
- N [2-Cyanoethyl]-N-Ethyl-Aniline (DC-8)
- N-Ethyl, N-[2-Hydroxyethyl]Aniline (DC-15)
- N-[2-Cyanoethyl]-N-Ethyl-M-Toluidine (DC-17)
- N-Ethyl-N-2-Hydroxyethyl-M-Toluidine (DC-21)
- N, N-Di-[2-Cyanoethyl] Aniline (DC-22)
- N, N-Di-[2-Cyanoethyl]-M-Toluidine (DC-23)

N, N-Di-[2-Cyanoethyl]-M-Toluidine (DC-23)

Technical Documentation	
FORMULA	
SYNONYMS	N, N-BIS-(2-CYANOETHYL)-m-TOLUIDINE
CHEMICAL FAMILY	AROMATIC TERTIARY AMINE
APPEARANCE	YELLOWISH CRYSTALLINE POWDER INSOLUBLE IN WATER

MELTING POINT (ON DRY BASIS)	87-88°C
MOSITURE CONTENT	1% MAXIMUM
PURITY (GC/FID/AREA%)	97% MINIMUM
STABILITY & REACTIVITY	
APPLICATION	INTERMEDIATE FOR DYE STUFFS
PACKING	40KGS HDPE BAGS

ProductCategories

Preservatives

Aroma Chemicals

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N, N-Di-[2-Hydroxyethyl]-M-Toluidine (DC-2)

- Personal Care & Homecare Additives
- N, N-Di-[2-Hydroxyethyl]-M-Toluidine (DC-2)

Personal Care & Homecare Additives

- N, N-Di-[2 Hydroxyethyl]-M-Chloro Aniline (DC-1)
- N, N-Di-[2-Acetoxyethyl]-M-Chloro Aniline (DC-1A)
- N, N-Di-[2-Hydroxyethyl]-M-Toluidine (DC-2)
- N, N-Di-[2-Acetoxyethyl]-M-Toluidine (DC-2A)
- N, N-Di-[2-Hydroxyethyl]-M-Amino Acetanilide (DC-3)
- N, N-Di-[2-Acetyloxyethyl]-M-Amino Acetanilide (DC-3A)
- N, N-Di-[2-Hydroxyethyl]-Aniline (DC-4)
- N, N-Di-[2-Acetyloxyethyl]-Aniline (DC-4A)
- 3, N, N-Di-[2-Acetyloxyethyl]-Amino-4 Methoxy-Acetanilide (DC-5)
- N-Cyanoethyl-N-Acetyloxyethyl Aniline (DC-7)
- N-Cyanoethyl-N-Hydroxyethyl Aniline (DC-7A)
- N-2-Cyanoethyl Aniline (DC-7B)
- N [2-Cyanoethyl]-N-Ethyl-Aniline (DC-8)
- N-Ethyl, N-[2-Hydroxyethyl]Aniline (DC-15)
- N-[2-Cyanoethyl]-N-Ethyl-M-Toluidine (DC-17)
- N-Ethyl-N-2-Hydroxyethyl-M-Toluidine (DC-21)
- N, N-Di-[2-Cyanoethyl] Aniline (DC-22)
- N, N-Di-[2-Cyanoethyl]-M-Toluidine (DC-23)

N, N-Di-[2-Hydroxyethyl]-M-Toluidine (DC-2)

Technical Documentation	
FORMULA	
SYNONYMS	m-TOLYLDIETHNOLAMINE
CHEMICAL FAMILY	AROMATIC TERTIARY AMINE
APPEARANCE	TAN CRYSTALLINE POWDER
MELTING POINT	65-68°C MINIMUM
FLASH POINT(P.M-CLOSE CUP)	MORE THAN 150°C
PURITY (POTENTIOMETRIC TITRATION-PERCHLORIC ACID)	97% MINIMUM
G.C. ANALYSIS (FID/AREA%) META TOLYLETHANOLAMINE	0.5% MAXIMUM
N, N-DIHYDROXYETHYL METATOLUIDINE	98% MINIMUM
META TOLUIDINE POLYETHOXYLATE	1.5% MINIMUM
MOISTURE (BY K.F.)	1.0% MINIMUM
STABILITY & REACTIVITY	
APPLICATION	i) INTERMEDIATE FOR DYE STUFFSii) CURE PROMOTER FOR UNSATURATED POLYESTER RESINS.iii) USED IN MANUFATURING OF NON POROUS ELASTOMETRIC POLYURETHANE PLASTICS.
PACKING	40KGS HDPE BAGS

ProductCategories

Preservatives

Aroma Chemicals

Personal Care & Homecare Additives

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N-Ethyl, N-[2-Hydroxyethyl]Aniline (DC-15)

- Personal Care & Homecare Additives
- N-Ethyl, N-[2-Hydroxyethyl]Aniline (DC-15)

Personal Care & Homecare Additives

- N, N-Di-[2-Hydroxyethyl]-M-Chloro Aniline (DC-1)
- N, N-Di-[2-Acetoxyethyl]-M-Chloro Aniline (DC-1A)
- N, N-Di-[2-Hydroxyethyl]-M-Toluidine (DC-2)
- N, N-Di-[2-Acetoxyethyl]-M-Toluidine (DC-2A)

- N, N-Di-[2-Hydroxyethyl]-M-Amino Acetanilide (DC-3)
- N, N-Di-[2-Acetyloxyethyl]-M-Amino Acetanilide (DC-3A)
- N, N-Di-[2-Hydroxyethyl]-Aniline (DC-4)
- N, N-Di-[2-Acetyloxyethyl]-Aniline (DC-4A)
- 3, N, N-Di-[2-Acetyloxyethyl]-Amino-4 Methoxy-Acetanilide (DC-5)
- N-Cyanoethyl-N-Acetyloxyethyl Aniline (DC-7)
- N-Cyanoethyl-N-Hydroxyethyl Aniline (DC-7A)
- N-2-Cyanoethyl Aniline (DC-7B)
- N [2-Cyanoethyl]-N-Ethyl-Aniline (DC-8)
- N-Ethyl, N-[2-Hydroxyethyl]Aniline (DC-15)
- N-[2-Cyanoethyl]-N-Ethyl-M-Toluidine (DC-17)
- N-Ethyl-N-2-Hydroxyethyl-M-Toluidine (DC-21)
- N, N-Di-[2-Cyanoethyl] Aniline (DC-22)
- N, N-Di-[2-Cyanoethyl]-M-Toluidine (DC-23)

N-Ethyl, N-[2-Hydroxyethyl]Aniline (DC-15)

Technical Documentation	
FORMULA	
SYNONYMS	i) N-ETHYL-N-PHENYL ETHANOLAMINEii) N-HYDROXYETHYL N-ETHYL ANILINE
CHEMICAL FAMILY	AROMATIC TERTIARY AMINE
APPEARANCE	LIGHT TAN CRYSTALLINE SOLIDIFIED MELT RARELY LIQUID
PURITY (POTENTIOMETRIC TITRATION-PERCHLORIC ACID)	60% ± 2%
MELTING POINT	31°C TO 36°C
FLASH POINT(C.O.C)	130°C
G.S. ANALYSIS (FID/AREA%) N-ETHYL ANILINE	0.3% MAXIMUM
N-ETHYL-N-HYDROXYETHYL ANILINE	98% MINIMUM
N-ETHYL ANILINE POLYETHOXYLATE	1% MAXIMUM
STABILITY & REACTIVITY	
APPLICATION	INTERMEDIATE FOR DYE STUFFS.CURE PROMOTOR FOR UNSATURATED POLYESTER RESINS.PHOTOSENSITIVE CHEMICALS USED IN DIAZO PAPER COATING.
PACKING	200KGS HDPE BARRELS

ProductCategories

Preservatives

Aroma Chemicals

Personal Care & Homecare Additives

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N [2-Cyanoethyl]-N-Ethyl-Aniline (DC-8)

- Personal Care & Homecare Additives
- N [2-Cyanoethyl]-N-Ethyl-Aniline (DC-8)

Personal Care & Homecare Additives

- N, N-Di-[2 Hydroxyethyl]-M-Chloro Aniline (DC-1)
- N, N-Di-[2-Acetoxyethyl]-M-Chloro Aniline (DC-1A)
- N, N-Di-[2-Hydroxyethyl]-M-Toluidine (DC-2)
- N, N-Di-[2-Acetoxyethyl]-M-Toluidine (DC-2A)
- N, N-Di-[2-Hydroxyethyl]-M-Amino Acetanilide (DC-3)
- N, N-Di-[2-Acetyloxyethyl]-M-Amino Acetanilide (DC-3A)
- N, N-Di-[2-Hydroxyethyl]-Aniline (DC-4)
- N, N-Di-[2-Acetyloxyethyl]-Aniline (DC-4A)
- 3, N, N-Di-[2-Acetyloxyethyl]-Amino-4 Methoxy-Acetanilide (DC-5)
- N-Cyanoethyl-N-Acetyloxyethyl Aniline (DC-7)
- N-Cyanoethyl-N-Hydroxyethyl Aniline (DC-7A)
- N-2-Cyanoethyl Aniline (DC-7B)
- N [2-Cyanoethyl]-N-Ethyl-Aniline (DC-8)
- N-Ethyl, N-[2-Hydroxyethyl]Aniline (DC-15)
- N-[2-Cyanoethyl]-N-Ethyl-M-Toluidine (DC-17)
- N-Ethyl-N-2-Hydroxyethyl-M-Toluidine (DC-21)
- N, N-Di-[2-Cyanoethyl] Aniline (DC-22)
- N, N-Di-[2-Cyanoethyl]-M-Toluidine (DC-23)

N [2-Cyanoethyl]-N-Ethyl-Aniline (DC-8)

Technical Documentation	
FORMULA	
SYNONYMS	PROPANENITRILE-3-(N-ETHYL PHENYLAMINO)
CHEMICAL FAMILY	AROMATIC TERTIARY AMINE
APPEARANCE	BROWN LIQUID

FLASH POINT (P.M. - CLOSE CUP)	141°C
G.C. SPECIFICATION (G.C./FID/AREA%) PURITY	97% MINIMUM
N-ETHYL ANILINE	1.0% MAXIMUM
N, N-DIETHYL ANILINE	1.0% MAXIMUM
N-EHTYL ACETANILIDE	1.0% MAXIMUM
STABILITY & REACTIVITY	
APPLICATION	INTERMEDIATE FOR DYE STUFFS
PACKING	200KGS HDPE BARRELS

ProductCategories

Preservatives

Aroma Chemicals

Personal Care & Homecare Additives

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N, N-Di-[2-Hydroxyethyl]-M-Amino Acetanilide (DC-3)

- Personal Care & Homecare Additives
- N, N-Di-[2-Hydroxyethyl]-M-Amino Acetanilide (DC-3)

Personal Care & Homecare Additives

- N, N-Di-[2 Hydroxyethyl]-M-Chloro Aniline (DC-1)
- N, N-Di-[2-Acetoxyethyl]-M-Chloro Aniline (DC-1A)
- N, N-Di-[2-Hydroxyethyl]-M-Toluidine (DC-2)
- N, N-Di-[2-Acetoxyethyl]-M-Toluidine (DC-2A)
- N, N-Di-[2-Hydroxyethyl]-M-Amino Acetanilide (DC-3)
- N, N-Di-[2-Acetyloxyethyl]-M-Amino Acetanilide (DC-3A)
- N, N-Di-[2-Hydroxyethyl]-Aniline (DC-4)
- N, N-Di-[2-Acetyloxyethyl]-Aniline (DC-4A)
- 3, N, N-Di-[2-Acetyloxyethyl]-Amino-4 Methoxy-Acetanilide (DC-5)
- N-Cyanoethyl-N-Acetyloxyethyl Aniline (DC-7)
- N-Cyanoethyl-N-Hydroxyethyl Aniline (DC-7A)
- N-2-Cyanoethyl Aniline (DC-7B)
- N [2-Cyanoethyl]-N-Ethyl-Aniline (DC-8)
- N-Ethyl, N-[2-Hydroxyethyl]Aniline (DC-15)
- N-[2-Cyanoethyl]-N-Ethyl-M-Toluidine (DC-17)
- N-Ethyl-N-2-Hydroxyehtyl-M-Toluidine (DC-21)
- N, N-Di-[2-Cyanoethyl] Aniline (DC-22)

- N, N-Di-[2-Cyanoethyl]-M-Toluidine (DC-23)

N, N-Di-[2-Hydroxyethyl]-M-Amino Acetanilide (DC-3)

Technical Documentation	
FORMULA	
SYNONYMS	i) ACETAMIDE, N-[3-(BIS-(2-HYDROXYETHYL AMINO) PHENYL)]ii) 3 ACETAMINO-N, N-BIS (HYDROXYETHYL) ANILINE
CHEMICAL FAMILY	AROMATIC TERTIARY AMINE
APPEARANCE	PINKISH BROWN SOLID
MELTING POINT	96-110°C
FLASH POINT(P.M-CLOSE CUP)	MORE THAN 150°C
PURITY (POTENTIOMETRIC TITRATION-PERCHLORIC ACID)	96% ± 1%
MOISTURE (BY K.F.)	1.0% MINIMUM
STABILITY & REACTIVITY	
APPLICATION	INTERMEDIATE FOR DYE STUFFS
PACKING	40KGS HDPE BAGS

ProductCategories

Preservatives

Aroma Chemicals

Personal Care & Homecare Additives

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N-Cyanoethyl-N-Acetyloxyethyl Aniline (DC-7)

- Personal Care & Homecare Additives
- N-Cyanoethyl-N-Acetyloxyethyl Aniline (DC-7)

Personal Care & Homecare Additives

- N, N-Di-[2 Hydroxyethyl]-M-Chloro Aniline (DC-1)
- N, N-Di-[2-Acetoxyethyl]-M-Chloro Aniline (DC-1A)
- N, N-Di-[2-Hydroxyethyl]-M-Toluidine (DC-2)
- N, N-Di-[2-Acetoxyethyl]-M-Toluidine (DC-2A)
- N, N-Di-[2-Hydroxyethyl]-M-Amino Acetanilide (DC-3)
- N, N-Di-[2-Acetyloxyethyl]-M-Amino Acetanilide (DC-3A)
- N, N-Di-[2-Hydroxyethyl]-Aniline (DC-4)
- N, N-Di-[2-Acetyloxyethyl]-Aniline (DC-4A)

- 3, N, N-Di-[2-Acetyloxyethyl]-Amino-4 Methoxy-Acetanilide (DC-5)
- N-Cyanoethyl-N-Acetyloxyethyl Aniline (DC-7)
- N-Cyanoethyl-N-Hydroxyethyl Aniline (DC-7A)
- N-2-Cyanoethyl Aniline (DC-7B)
- N [2-Cyanoethyl]-N-Ethyl-Aniline (DC-8)
- N-Ethyl, N-[2-Hydroxyethyl]Aniline (DC-15)
- N-[2-Cyanoethyl]-N-Ethyl-M-Toluidine (DC-17)
- N-Ethyl-N-2-Hydroxyethyl-M-Toluidine (DC-21)
- N, N-Di-[2-Cyanoethyl] Aniline (DC-22)
- N, N-Di-[2-Cyanoethyl]-M-Toluidine (DC-23)

N-Cyanoethyl-N-Acetyloxyethyl Aniline (DC-7)

Technical Documentation	
FORMULA	
SYNONYMS	i) 2 PROPANENITRILE-[(2-(ACETYLOXY) ETHYL) PHENYLAMINO]ii) ACETOXYLENE
CHEMICAL FAMILY	AROMATIC TERTIARY AMINE
APPEARANCE	BROWN LIQUID
FLASH POINT (C.O.C)	74°C
PURITY (POTENTIOMETRIC TITRATION-PERCHLORIC ACID)	75% MINIMUM
G.C. ANALYSIS (FID/AREA%) (ON 100% BASIS) N-CYANOETHYL-N-ACETOXYETHYL ANILINE	88% MINIMUM
N-CYANOETHYL-N-HYDROXY ETHYL ANILINE	NIL
LOW RT IMPURITY	7% MAXIMUM
HIGH RT IMPURITIES	5% MAXIMUM
STABILITY & REACTIVITY	
APPLICATION	INTERMEDIATE FOR DYE STUFFS
PACKING	200KGS HDPE BARRELS

ProductCategories

Preservatives

Aroma Chemicals

Personal Care & Homecare Additives

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3, N, N-Di-[2-Acetyloxyethyl]-Amino-4 Methoxy-Acetanilide (DC-5)

- Personal Care & Homecare Additives
- 3, N, N-Di-[2-Acetyloxyethyl]-Amino-4 Methoxy-Acetanilide (DC-5)

Personal Care & Homecare Additives

- N, N-Di-[2 Hydroxyethyl]-M-Chloro Aniline (DC-1)
- N, N-Di-[2-Acetoxyethyl]-M-Chloro Aniline (DC-1A)
- N, N-Di-[2-Hydroxyethyl]-M-Toluidine (DC-2)
- N, N-Di-[2-Acetoxyethyl]-M-Toluidine (DC-2A)
- N, N-Di-[2-Hydroxyethyl]-M-Amino Acetanilide (DC-3)
- N, N-Di-[2-Acetyloxyethyl]-M-Amino Acetanilide (DC-3A)
- N, N-Di-[2-Hydroxyethyl]-Aniline (DC-4)
- N, N-Di-[2-Acetyloxyethyl]-Aniline (DC-4A)
- 3, N, N-Di-[2-Acetyloxyethyl]-Amino-4 Methoxy-Acetanilide (DC-5)
- N-Cyanoethyl-N-Acetyloxyethyl Aniline (DC-7)
- N-Cyanoethyl-N-Hydroxyethyl Aniline (DC-7A)
- N-2-Cyanoethyl Aniline (DC-7B)
- N [2-Cyanoethyl]-N-Ethyl-Aniline (DC-8)
- N-Ethyl, N-[2-Hydroxyethyl]Aniline (DC-15)
- N-[2-Cyanoethyl]-N-Ethyl-M-Toluidine (DC-17)
- N-Ethyl-N-2-Hydroxyethyl-M-Toluidine (DC-21)
- N, N-Di-[2-Cyanoethyl] Aniline (DC-22)
- N, N-Di-[2-Cyanoethyl]-M-Toluidine (DC-23)

3, N, N-Di-[2-Acetyloxyethyl]-Amino-4 Methoxy-Acetanilide (DC-5)

Technical Documentation	
FORMULA	
SYNONYMS	i) ACETAMIDE N-[3BIS(2ACETOXY ETHYL) AMINO]-4 METHOXY ACETANILIDEii) 4-ACETAMINO-2-BIS (2-ACETYLOXY ETHYL)-AMINO ANISOLEiii) 4-

	ACETAMINO-2-N, N-BIS (ACETOXY ETHYL)-AMINO ANISOLE
CHEMICAL FAMILY	AROMATIC TERTIARY AMINE
APPEARANCE	DARK BROWN ACETIC ACID SOLUTION
FLASH POINT(C.O.C)	59°C
PURITY (POTENTIOMETRIC TITRATION-PERCHLORIC ACID)	55% ± 5%
STABILITY & REACTIVITY	
APPLICATION	INTERMEDIATE FOR DYE STUFFS
PACKING	200KGS HDPE BARRELS

ProductCategories

Preservatives

Aroma Chemicals

Personal Care & Homecare Additives

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N-[2-Cyanoethyl]-N-Ethyl-M-Toluidine (DC-17)

- Personal Care & Homecare Additives
- N-[2-Cyanoethyl]-N-Ethyl-M-Toluidine (DC-17)

Personal Care & Homecare Additives

- N, N-Di-[2 Hydroxyethyl]-M-Chloro Aniline (DC-1)
- N, N-Di-[2-Acetoxyethyl]-M-Chloro Aniline (DC-1A)
- N, N-Di-[2-Hydroxyethyl]-M-Toluidine (DC-2)
- N, N-Di-[2-Acetoxyethyl]-M-Toluidine (DC-2A)
- N, N-Di-[2-Hydroxyethyl]-M-Amino Acetanilide (DC-3)
- N, N-Di-[2-Acetyloxyethyl]-M-Amino Acetanilide (DC-3A)
- N, N-Di-[2-Hydroxyethyl]-Aniline (DC-4)
- N, N-Di-[2-Acetyloxyethyl]-Aniline (DC-4A)
- 3, N, N-Di-[2-Acetyloxyethyl]-Amino-4 Methoxy-Acetanilide (DC-5)
- N-Cyanoethyl-N-Acetyloxyethyl Aniline (DC-7)
- N-Cyanoethyl-N-Hydroxyethyl Aniline (DC-7A)
- N-2-Cyanoethyl Aniline (DC-7B)
- N [2-Cyanoethyl]-N-Ethyl-Aniline (DC-8)
- N-Ethyl, N-[2-Hydroxyethyl]Aniline (DC-15)
- N-[2-Cyanoethyl]-N-Ethyl-M-Toluidine (DC-17)

- N-Ethyl-N-2-Hydroxyethyl-M-Toluidine (DC-21)
- N, N-Di-[2-Cyanoethyl] Aniline (DC-22)
- N, N-Di-[2-Cyanoethyl]-M-Toluidine (DC-23)

N-[2-Cyanoethyl]-N-Ethyl-M-Toluidine (DC-17)

Technical Documentation	
FORMULA	
SYNONYMS	i) 3-(N - ETHYL-m-TOLUIDINO)-PROPIONITRILEii) PROPANENITRILE, 3-[ETHYL (3-METHYL PHENYL) AMINO]
CHEMICAL FAMILY	AROMATIC TERTIARY AMINE
APPEARANCE	BROWN LIQUID
FLASH POINT (C.O.C)	149°C
G.C. ANALYSIS (FID/AREA%) N-ETHYL-META TOLUIDINE	1.0% MAXIMUM
N, N-DIETHYL-META TOLUIDINE	1.0% MAXIMUM
N-ACETYL-N-ETHYL-META TOLUIDINE	3.0% MAXIMUM
N-ETHYL-N-CYANOETHYL-META-TOLUIDINE	93.5-94.5% MAXIMUM
STABILITY & REACTIVITY	
APPLICATION	INTERMEDIATE FOR DYE STUFFS
PACKING	200KGS HDPE BARRELS

ProductCategories

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Aroma Chemicals

Personal Care & Homecare Additives

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N, N-Di-[2-Acetyloxyethyl]-M-Amino Acetanilide (DC-3A)

- Personal Care & Homecare Additives
- N, N-Di-[2-Acetyloxyethyl]-M-Amino Acetanilide (DC-3A)

Personal Care & Homecare Additives

- N, N-Di-[2-Hydroxyethyl]-M-Chloro Aniline (DC-1)
- N, N-Di-[2-Acetoxyethyl]-M-Chloro Aniline (DC-1A)
- N, N-Di-[2-Hydroxyethyl]-M-Toluidine (DC-2)
- N, N-Di-[2-Acetoxyethyl]-M-Toluidine (DC-2A)
- N, N-Di-[2-Hydroxyethyl]-M-Amino Acetanilide (DC-3)

- N, N-Di-[2-Acetyloxyethyl]-M-Amino Acetanilide (DC-3A)
- N, N-Di-[2-Hydroxyethyl]-Aniline (DC-4)
- N, N-Di-[2-Acetyloxyethyl]-Aniline (DC-4A)
- 3, N, N-Di-[2-Acetyloxyethyl]-Amino-4 Methoxy-Acetanilide (DC-5)
- N-Cyanoethyl-N-Acetyloxyethyl Aniline (DC-7)
- N-Cyanoethyl-N-Hydroxyethyl Aniline (DC-7A)
- N-2-Cyanoethyl Aniline (DC-7B)
- N [2-Cyanoethyl]-N-Ethyl-Aniline (DC-8)
- N-Ethyl, N-[2-Hydroxyethyl]Aniline (DC-15)
- N-[2-Cyanoethyl]-N-Ethyl-M-Toluidine (DC-17)
- N-Ethyl-N-2-Hydroxyethyl-M-Toluidine (DC-21)
- N, N-Di-[2-Cyanoethyl] Aniline (DC-22)
- N, N-Di-[2-Cyanoethyl]-M-Toluidine (DC-23)

N, N-Di-[2-Acetyloxyethyl]-M-Amino Acetanilide (DC-3A)

Technical Documentation	
FORMULA	
SYNONYMS	ACETAMIDE, N-[3-(BIS-(2-HYDROXYETHYL AMINO) PHENYL]
CHEMICAL FAMILY	AROMATIC TERTIARY AMINE
APPEARANCE	REDDISH BROWN ACETIC ACID SOLUTION
FLASH POINT(P.M-CLOSE CUP)	58°C
PURITY (POTENTIOMETRIC TITRATION-PERCHLORIC ACID)	60% ± 5%
STABILITY & REACTIVITY	
APPLICATION	INTERMEDIATE FOR DYE STUFFS
PACKING	200KGS HDPE BARREL

ProductCategories

Preservatives

Aroma Chemicals

Personal Care & Homecare Additives

We are ISO 9001:2015 certified

ISO CERTIFICATE

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Get In Touch

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N, N-Di-[2-Acetyloxyethyl]-Aniline (DC-4A)

- Personal Care & Homecare Additives
- N, N-Di-[2-Acetyloxyethyl]-Aniline (DC-4A)

Personal Care & Homecare Additives

- N, N-Di-[2 Hydroxyethyl]-M-Chloro Aniline (DC-1)
- N, N-Di-[2-Acetoxyethyl]-M-Chloro Aniline (DC-1A)
- N, N-Di-[2-Hydroxyethyl]-M-Toluidine (DC-2)
- N, N-Di-[2-Acetoxyethyl]-M-Toluidine (DC-2A)
- N, N-Di-[2-Hydroxyethyl]-M-Amino Acetanilide (DC-3)
- N, N-Di-[2-Acetyloxyethyl]-M-Amino Acetanilide (DC-3A)
- N, N-Di-[2-Hydroxyethyl]-Aniline (DC-4)
- N, N-Di-[2-Acetyloxyethyl]-Aniline (DC-4A)
- 3, N, N-Di-[2-Acetyloxyethyl]-Amino-4 Methoxy-Acetanilide (DC-5)
- N-Cyanoethyl-N-Acetyloxyethyl Aniline (DC-7)
- N-Cyanoethyl-N-Hydroxyethyl Aniline (DC-7A)
- N-2-Cyanoethyl Aniline (DC-7B)
- N [2-Cyanoethyl]-N-Ethyl-Aniline (DC-8)
- N-Ethyl, N-[2-Hydroxyethyl]Aniline (DC-15)
- N-[2-Cyanoethyl]-N-Ethyl-M-Toluidine (DC-17)
- N-Ethyl-N-2-Hydroxyethyl-M-Toluidine (DC-21)
- N, N-Di-[2-Cyanoethyl] Aniline (DC-22)
- N, N-Di-[2-Cyanoethyl]-M-Toluidine (DC-23)

N, N-Di-[2-Acetyloxyethyl]-Aniline (DC-4A)

Technical Documentation	
FORMULA	
SYNONYMS	N, N-BIS ACETOXYETHYL ANILINE
CHEMICAL FAMILY	AROMATIC TERTIARY AMINE
APPEARANCE	REDDISH BROWN ACETIC ACID SOLUTION
FLASH POINT(C.O.C)	60°C

PURITY (POTENTIOMETRIC TITRATION-PERCHLORIC ACID)	60% ± 5%
STABILITY & REACTIVITY	
APPLICATION	INTERMEDIATE FOR DYE STUFFS
PACKING	200KGS HDPE BARRELS

ProductCategories

Preservatives

Aroma Chemicals

Personal Care & Homecare Additives

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N, N-Di-[2-Acetoxyethyl]-M-Toluidine (DC-2A)

- Personal Care & Homecare Additives
- N, N-Di-[2-Acetoxyethyl]-M-Toluidine (DC-2A)

Personal Care & Homecare Additives

- N, N-Di-[2 Hydroxyethyl]-M-Chloro Aniline (DC-1)
- N, N-Di-[2-Acetoxyethyl]-M-Chloro Aniline (DC-1A)
- N, N-Di-[2-Hydroxyethyl]-M-Toluidine (DC-2)
- N, N-Di-[2-Acetoxyethyl]-M-Toluidine (DC-2A)
- N, N-Di-[2-Hydroxyethyl]-M-Amino Acetanilide (DC-3)
- N, N-Di-[2-Acetyloxyethyl]-M-Amino Acetanilide (DC-3A)
- N, N-Di-[2-Hydroxyethyl]-Aniline (DC-4)
- N, N-Di-[2-Acetyloxyethyl]-Aniline (DC-4A)
- 3, N, N-Di-[2-Acetyloxyethyl]-Amino-4 Methoxy-Acetanilide (DC-5)
- N-Cyanoethyl-N-Acetyloxyethyl Aniline (DC-7)
- N-Cyanoethyl-N-Hydroxyethyl Aniline (DC-7A)
- N-2-Cyanoethyl Aniline (DC-7B)
- N [2-Cyanoethyl]-N-Ethyl-Aniline (DC-8)
- N-Ethyl, N-[2-Hydroxyethyl]Aniline (DC-15)
- N-[2-Cyanoethyl]-N-Ethyl-M-Toluidine (DC-17)
- N-Ethyl-N-2-Hydroxyethyl-M-Toluidine (DC-21)
- N, N-Di-[2-Cyanoethyl] Aniline (DC-22)
- N, N-Di-[2-Cyanoethyl]-M-Toluidine (DC-23)

N, N-Di-[2-Acetoxyethyl]-M-Toluidine (DC-2A)

Technical Documentation	
FORMULA	
SYNONYMS	i) ETHANOL, 2-2'[(3-METHYL PHENYL)IMINO] BIS-DIACETATEii) m-TOLYLDIETHANOLAMINE DIACETATE
CHEMICAL FAMILY	AROMATIC TERTIARY AMINE
APPEARANCE	REDDISH BROWN ACETIC ACID SOLUTION
FLASH POINT(P.M-CLOSE CUP)	55°C
PURITY (POTENTIOMETRIC TITRATION-PERCHLORIC ACID)	60% ± 5%
STABILITY & REACTIVITY	
APPLICATION	INTERMEDIATE FOR DYE STUFFS
PACKING	200KGS HDPE BARRELS

ProductCategories

Preservatives

Aroma Chemicals

Personal Care & Homecare Additives

We are ISO 9001:2015 certified

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N, N-Di-[2-Acetoxyethyl]-M-Chloro Aniline (DC-1A)

- Personal Care & Homecare Additives
- N, N-Di-[2-Acetoxyethyl]-M-Chloro Aniline (DC-1A)

Personal Care & Homecare Additives

- N, N-Di-[2 Hydroxyethyl]-M-Chloro Aniline (DC-1)
- N, N-Di-[2-Acetoxyethyl]-M-Chloro Aniline (DC-1A)
- N, N-Di-[2-Hydroxyethyl]-M-Toluidine (DC-2)
- N, N-Di-[2-Acetoxyethyl]-M-Toluidine (DC-2A)
- N, N-Di-[2-Hydroxyethyl]-M-Amino Acetanilide (DC-3)
- N, N-Di-[2-Acetyloxyethyl]-M-Amino Acetanilide (DC-3A)
- N, N-Di-[2-Hydroxyethyl]-Aniline (DC-4)
- N, N-Di-[2-Acetyloxyethyl]-Aniline (DC-4A)
- 3, N, N-Di-[2-Acetyloxyethyl]-Amino-4 Methoxy-Acetanilide (DC-5)
- N-Cyanoethyl-N-Acetyloxyethyl Aniline (DC-7)
- N-Cyanoethyl-N-Hydroxyethyl Aniline (DC-7A)
- N-2-Cyanoethyl Aniline (DC-7B)

- N [2-Cyanoethyl]-N-Ethyl-Aniline (DC-8)
- N-Ethyl, N-[2-Hydroxyethyl]Aniline (DC-15)
- N-[2-Cyanoethyl]-N-Ethyl-M-Toluidine (DC-17)
- N-Ethyl-N-2-Hydroxyethyl-M-Toluidine (DC-21)
- N, N-Di-[2-Cyanoethyl] Aniline (DC-22)
- N, N-Di-[2-Cyanoethyl]-M-Toluidine (DC-23)

N, N-Di-[2-Acetoxyethyl]-M-Chloro Aniline (DC-1A)

Technical Documentation	
FORMULA	
SYNONYMS	i) N,N-DIACETOXYETHYL-m-CHLORO ANILINEii) m-CHLOROPHENYL DIETHANOLAMINE DIACETATE
CHEMICAL FAMILY	AROMATIC TERTIARY AMINE
APPEARANCE	REDDISH BROWN ACETIC ACID SOLUTION
FLASH POINT(P.M-CLOSE CUP)	78°C
STABILITY & REACTIVITY	
PURITY (POTENTIOMETRIC TITRATION - PERCHLORIC ACID)	60% ± 5%
APPLICATION	INTERMEDIATE FOR DYE STUFFS
PACKING	200 KGS HOPE BARRELS

ProductCategories

Preservatives

Aroma Chemicals

Personal Care & Homecare Additives

We are ISO 9001:2015 certified

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