



**CHEMTRADE INTERNATIONAL
CORPORATION**

An ISO 9001:2015, 45001:2018 & GMP Certified Company



MSME
MICRO, SMALL & MEDIUM ENTERPRISES
सूक्ष्म, लघु एवं मध्यम उद्यम
OUR STRENGTH • हमारी शक्ति

Ministry of MSME, Govt. of India





Leading Chemical Exporters From India

M/s. Chemtrade International Corporation is the parent company of FTLS Group started as chemical distributor in the year 2008. As a distributor of leading multinational & domestic companies, we distribute their products across the world and reaching our customers in many verticals. We cater the ever-expanding needs of various types of organic, inorganic and allied chemicals to the country in vicinity like Malaysia, Brunei, KSA, Qatar, LAOS, Thailand, Kenya, Liberia, Mozambique, Nigeria, Zambia, Uganda, Niger, Angola, Zimbabwe, Srilanka, Indonesia, Philippines, Namibia, Tanzania, Belgium, Germany, DRC, Jamaica, Ghana, Mauritius, Saudi Arabia, Bahrain, UAE, Guatemala etc.

Our work culture is based on ethical values, fair trade practices and commitment to supply quality chemicals on time, this led us to establish branches in leading business centers in India and grow multifold. We are recognized as one of the most preferred chemical suppliers in the market and it reflects in work we do; as having gained an experience and expertise in the areas of international trade in the field of mentioned chemicals over a decade along with help of highly professional and expert team having 30 years' experience with techno commercial knowledge and intricacy of the international trade which indirectly helped us acquire the clientele base over by 36%.

We have adequate resources for the almost all the chemicals to be supplied to our valued customers with value added services on turnkey basis.



OUR PRODUCTS

LIQUID CHLORINE

SPECIFICATIONS : LIQUID CHLORINE 99.9%

Packaging : 900-930,1000 Kgs Tonners & Baby
Cylinders 65,100 & 140 Kg Cylinder

Packaging Type : Cylinder
Packaging Material : Mild Steel
Material Color : Yellow
Physical Form : Liquid

USAGE/APPLICATION:

Manufacturing of:

- PVC(Polyvinylchloride)
- Chlorinated Hydrocarbons
- Chlorinated Paraffin (CP)
- Water Purification
- Bleaching. Agent
- Waste & Sewage treatment
- Disinfecting Agent
- Sanitizing agent
- Synthetic Rubber



EMPTY CHLORINE CYLINDERS

SPECIFICATIONS : CHLORINE EMPTY CYLINDERS

Packaging : 930 ,1000 kgs & Baby Cylinders
65,100,140 Kgs,
Material : Mild Steel

USAGE/APPLICATION:

Chlorine storage & Transport





FERRIC CHLORIDE - LIQUID

SPECIFICATIONS :

APPEARANCE : Clear Dark Brown Liquid
ASSAY as FeCl_3 : 40.00 – 42.00 % min
INSOLUBLE MATTER : 0.05 % max
Ferrous Salts as FeCl_2 : 0.10 % max

USAGE/APPLICATION:

Treatment of sewage and industrial wastes ;
etching Agent for engraving photography, and printed circuitry;
Catalyst; Mordant; Oxidizing, Chlorinating and condensing
Agent, Disinfectant, Pigment, Feed additive

ALUMINIUM SULPHATE

SPECIFICATIONS :

Physical State	Solid
Al ₂ O ₃ Content	17%
Iron content	0.009%
PH (5% Sol)	2.90%
Brand	Pursuit
Packaging Type	HDPE Bag
Packaging Size	50 Kg
HS Code	28332210
Insoluble	0.27%

USAGE/APPLICATION:

- Potable Water treatment
- Waste Water treatment
- Pulp and Paper Industry
- Sugar Industry
- Textile Industry
- Construction Industry





SODIUM SULPHATE

SPECIFICATIONS :

Purity	: 99%
Material	: SODIUM SULPHATE MASTER BATCH FILLER
Usage/Application	: Plastic
Physical State	: Powder
Grade Standard	: Reagent Grade, Technical Grade, Analytical Grade, MASTER BATCH FILLER
Packaging Type	: 50KG HDPE BAG WITH INNER LDPE LINER
Packaging Size	: 50KG
Color	: SUPER WHITE 86% whiteness
pH Value	: 7-9
Molecular Formula	: Na ₂ SO ₄

USAGE/APPLICATION:

- Sodium sulfate can be used to dry organic liquids.
- It is used as a filler in-home laundry detergent, in powder form.
- It can be used as a fining agent which helps to remove small air bubbles from the molten glass.
- Glauber's salt, which is a decahydrate, was used as a laxative to remove certain drugs like acetaminophen from the body.
- It is also used for defrosting windows, in carpet fresheners, as an additive to cattle feed starch manufacture.

ALUMINUM CHLOROHYDRATE

SPECIFICATIONS :

Usage/Application	: INDUSTRIAL
Physical State	: Liquid
Usage	: Industrial, Laboratory
Packaging Size	: 275 KG
Packaging Type	: HDPE DRUM
Molecular formula	: Al ₂ Cl ₃ H ₇ O ₆

USAGE/APPLICATION:

- As water treatment plants strive to meet stricter standards, many are turning to aluminum chlorohydrate (ACH) to improve finished water quality, control costs and enhance efficiency.
- This specialized coagulant also can help reduce chemical solids and alkali usage while helping plant operations.





INDUSTRIAL SALT

SPECIFICATIONS :

Sodium Chloride (NaCl)	: 97.00% to 99.80%
Calcium as Ca	: 0.02% to 0.25%
Magnesium as Mg	: 0.01% to 0.50%
Sulphate as So4	: 0.07% to 0.60%
Water Insolubles Matters	: 0.03% to 0.07%
Moisture	: 0.20% to 5%
Grain Size	: 0.15mm to 0.85mm / 0.85mm to 1.5mm / 0.5mm to 8mm

USAGE/APPLICATION:

- Our Pure Industrial Grade Salt has Purity (NaCl) ranging from 99 to 99.50% with Ca and Mg below 500ppm each in ratio if 2:1.
- Most suitable for Chlor Alkali and other Industrial applications.
- Available in bulk packing of 25/50Kg PP Bags and Bulker of 1 MT and 1.2 Ton.

POLY ALUMINIUM CHLORIDE & SOLUTION

SPECIFICATIONS :

Purity %	: 28% minimum
Packaging Details	: 25 kg bag
Usage/Application	: Industrial
Packaging Size	: 25 kg
Packaging Type	: HDPE Bag / PVC Bag
Physical State	: Powder
Color	: White
Melting Point	: 12 Degree C
Boiling Point	: 120 Degree C
Country of Origin	: Made in India

USAGE/APPLICATION:

- Municipal & Industrial Potable Water treatments
- Municipal & Industrial Waste Water treatments
- Sewage Water treatments
- Separation of slurry in Industrial processes
- Sizing in Paper& Pulp Industry
- Decolonization & Decontamination of dyes in Textile Industry





STABLE BLEACHING POWDER (CALCIUM HYPO 35%)

SPECIFICATIONS :

Usage/Application : Water Disinfectant
Packaging Type : BAGS
Purity (%) : 34
Physical State : Powder
Packaging : 25 Kg HDPE Bag
Packaging Size : 25 kg
Country of Origin : Made in India

USAGE/APPLICATION:

- This is product is used in water treatment , Textile bleaching agent , Disinfectant agent , Paper Industries Etc. Available chlorine 34% to 35%

HYDROGEN PEROXIDE

SPECIFICATIONS :

Usage/Application : Industrial
Packaging Size : 30 kgs / 50 kgs HM-HDPE Carbuoys.
250 kgs HM-HDPE Barrels

Characteristics

Standard Value

1 Color APHA	<30
2 Purity as H2O2 %	50.0 Min
3 Specific Gravity@20°C	1.19
4 PH	3.0 Max.
5 Stability ml of O2/25ml. at 100°C for 30 Min	0.3 Max.

USAGE/APPLICATION:

- Bleaching in Textiles
- Bleaching in Pulp & Paper
- Pharmaceutical and Cosmetic
- Natural Resources Extraction
- Cleaning and Sanitization
- Organic and Inorganic chemicals peroxides
- Dyestuffs
- Pesticides
- Effluent treatment
- Oxidizing agent for Chemical reaction.





SULPHURIC ACID 98%

SPECIFICATIONS :

Packaging Details : 1400 Kgs Capacity New Brand IBC/ 57 kgs capacity jerry can
Purity/Concentration : 98%
Form : Powder
CAS Number : 7664-93-9
Usage/Application : Laboratory
Chemical Formula : H₂SO₄

USAGE/APPLICATION:

- Leather Industry
- Shellac Industry
- Battery Industry

CALCIUM HYPOCHLORITE 67-70%

SPECIFICATIONS :

Packaging Size : 45 kg
Color : White
Purity : 70% Minimum Chlorine content
Usage/Application : Water Treatment, Drinking Water Treatment, Swimming Pool Chemical, Aquaculture
Packaging Type : Bucket
Shelf Life : 3 Years
Country of Origin : Made in India
Features : Salt Pool Compatible, Fast Dissolving, Balances Pool Calcium Levels

USAGE/APPLICATION:

- Calcium hypochlorite is used to treat wastewater effluents under controlled conditions by textile mills, paper mills, tanneries, food processing plants and more.
- Other uses for calcium hypochlorite include sanitizing food and beverage containers and production equipment in dairies, restaurants, hospitals and farms





HYDROCHLORIC ACID

SPECIFICATIONS :

Usage/Application : Industrial
Purity : 33-34%
Form : Liquid
Formula : Hcl

USAGE/APPLICATION:

- Hydrochloric acid can be used to process steel for the building and construction industry.
- It is used in the chemical industry in the large-scale production of vinyl chloride used to make PVC, and it is one of the chemicals used to produce polyurethane foam and calcium chloride.
- Common end uses for hydrochloric acid include household cleaners, pool maintenance and food manufacturing.

ANHYDROUS AMMONIA

SPECIFICATIONS :

Purity : 99.5%
Country of Origin : Made in India
Packing : 400 kgs Capacity tonners & 42,50,60 Kgs
Baby Cylinders
Oil (Max) : 0.02%
Moisture (Max) : 0.5%
Residue On Evaporation % By Volume: 0.05%
Phosphic Passes : Test
Sulphur Compounds : Passes Test

USAGE/APPLICATION:

- Anhydrous ammonia can be a good and economical source of nitrogen (N) fertilizer for corn. It is a gas that quickly reacts with soil water to form ammonium-N, which binds to clay and organic matter in the soil. Nitrification is a temperature-dependent process in the soil that converts ammonium-N to nitrate-N





CHLORINE SAFETY KIT

SPECIFICATIONS :

Usage/Application : CHEMICAL,GAS Sector
Product Type : KIT
Design : BOX TYPE

USAGE/APPLICATION:

- Emergency kit for Cylinders & Ammonia for hazardous gases like Chlorine/Ammonia, Emergency Shower & Eye wash, Self-Contained breathing apparatus SCBA, Aluminized, Kevlar, Para aramid body suits.
- We ensure our products have superior quality, timely delivery & competitive.



FERRIC CHLORIDE (ANHYDROUS)

SPECIFICATIONS :

Ferric Chloride (as $FeCl_3$) : 98.00 % min
Matter Insoluble in water : 0.50 % max
Free Chlorine (as Cl) : 0.01 % max
Ferrous Salts (as $FeCl_2$) : 0.10 % max
Sulphates (as SO_4) : 0.30 % max
Nitrates (as NO_3) : 0.05 % max
Copper (as Cu) : 0.015 % max
Zinc (as Zn) : 0.01 % max
Arsenic (as As_2O_3) : 0.0005 % max
Alkalis and Alkaline earths : 0.30 % max

USAGE/APPLICATION :

It is used to treat sewage, industrial waste, to purify water, as an etching agent for engraving circuit boards, and in the manufacture of other chemicals.





CAUSTIC SODA FLAKES

SPECIFICATIONS :

CAS No	: 1310-73-2
Purity %	: >99%
Packaging Details	: 50 L Drum
Grade	: Standard Industrial Grade
Usage/Application	: Industrial
Synonyms	: Sodium Hydroxide
Chemical Formula	: NaOH

USAGE/APPLICATION:

- It is used as a cleansing agent and in the manufacturing of washing soda.
- Sometimes, sodium hydroxide is also used as a reagent in the laboratories.
- It is used in the preparation of soda lime.
- It is used in the extraction of aluminium by purifying bauxite.

NITRIC ACID

SPECIFICATIONS :

Product: Nitric Acid 68-70%

- 1 Assay as HNO_3 % w/w 68.70% 68-70%
- 2 Nitrous Oxide as HNO_2 PPM < 425 500 max
- 3 Chloride as CL PPM < 6 10 max
- 4 Sulfate as H_2SO_4 PPM < 28 50 max
- 5 Heavy Metal as Pb -- -- To pass the test
- 6 Residue on Ignition PPM < 88 100 max
- 7 Arsenic as AS PPM < 2 2 max

USAGE/APPLICATION:

- It is used to produce ammonium nitrates to manufacture plastic, dye, and fertilizers.
- It is used in making explosives such as TNT.
- It is used in liquid-fueled rockets as an oxidizer.
- In its pure form, it is used in the removal of the wart.
- It is used as a chemical doping agent in electrochemistry.





CALCIUM CHLORIDE

SPECIFICATIONS :

Appearance : White Granules
CaCl₂(Assay) : 94%
Granular Size % : 1-4mm
PH OF 5% SOLUTION : 8.0 to 10.50
MAGNESIUM CHLORIDE (MgCl₂) : 0.20% max
IRON : 0.15% PPM
Alkalinity(as Ca(OH)₂ : 0.20% max
Matter insoluble in water : 0.20% max
Heavy metals : Less than 10 ppm

USAGE/APPLICATION :

- firming agent in canned vegetables
- firm soybean curds into tofu
- make a caviar substitute from vegetable or fruit juices.
- It's commonly used in sports drinks and other beverages, including bottled water, as an electrolyte.

ACETIC ACID

SPECIFICATIONS :

- Solubility in water completely miscible pass
- Relative Density at 27 DEG C 1.0496 Max 1.0490
- Colour Hazen units 10 Max < 5
- Acetic Acid content % W/w 99.85 Min 99.90
- Crystalization point DEG.0 - 16.35 Min 16.40
- Iron as Fe PPM 1.0 Max 0.13
- Heavy Metal As Pb Ppm 2.00 Max < 1
- Formic Acid % W/W 0.05 Max 0.02
- Aldehyde as Acetaldehyde % W/W 0.05 Max < 0.005
- Oxidizable Impurities hrs 2.0 Min Pass
- Water % W/W 0.15 Max 0.08
- Arsenic as As PPM 2.0 Max < 2
- Chloride as Cl PPM 1.0 Max < 1
- Sulphate as So₄ PPM 1.0 Max < 1
- Residue On Evaporation % W/W 0.005 Max < 0.005

USAGE/APPLICATION:

Acetic Acid is manufacture of acetic anhydride cellulose acetate, vinyl acetate monomer, acetic esters chloracetic acid, plastics, dyes, insecticides photographic chemicals, and rubber.





CAUSTIC SODA PRILLS

SPECIFICATIONS :

- Sodium Hydroxide as NaOH (Dry Basis) % 99.4 MIN 99.47
- Sodium Carbonate as Na₂CO₃ % 0.6 MAX 0.50
- Sodium Chloride as NaCl ppm 200.0 MAX 114.00
- Iron as Fe(+3) Ppm 10.0 MAX 4.20

USAGE/APPLICATION :

- It used as a strong base in the manufacture of chemicals and products such as pulp, textiles, drinking water, soaps and detergents.
- In the pulp and paper industry large amounts of sodium hydroxide is both consumed and generated continuously.

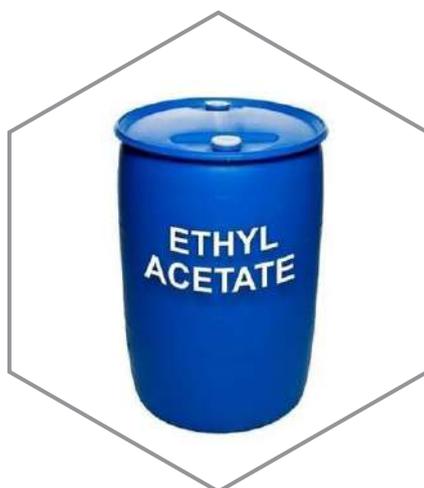
FORMALIN

SPECIFICATIONS :

- Appearance -- Clear Colourless Liquid Clear Colourless Liquid
- Formalin Assay %w/w 36.50 - 37.00 37.10
- Methanol %w/w 1.00 — 1.1 1.05

USAGE/APPLICATION:

It's used in glues and resins, dyes, textiles, disinfectants, building materials, automobile parts, embalming, and laboratories



ETHYL ACETATE

SPECIFICATIONS :

Appearance
Assay (%)Min 99.80
Colour (Hzn)Max 10
Moisture (%)Max 0.030
Acidity as Acetic Acid (%)Max 0.005
Residue On Evaporation (%)Max 0.005
Ethanol (%) Max 0.010

USAGE/APPLICATION :

In pharmaceuticals, ethyl acetate is an ingredient in extractants that concentrate and purify antibiotics. This chemical also appears under: Agriculture. Adhesives and Lubricants, Electronics, Paints & Coatings, Personal Care and Cosmetics, Textiles and Leather, Packaging and Printing inks



Our Certifications

CHEMEXCEL
BASIC CHEMICALS COSMETICS & DYES EXPORT PROMOTION COUNCIL
CHEMEXCEL MUMBAI
Hindal C-2, 4th Floor, 7, Chhatrapati Shivaji Maharaj
M. N. Road, MUMBAI, MAHARASHTRA, INDIA
Email: info@chemexcl.in, Tel: 022-26129700, Website: www.chemexcl.in

REGISTRATION - CIM - MEMBERSHIP CERTIFICATE
Issued on the premises of CHEMEXCEL, Mumbai

Name of the Importer	CHEMTRADE INTERNATIONAL CORPORATION		
IEC Number	AAAPFC649Q	PAN	AARCG999
Name of the Exporter	Partner		
Address of the Exporter/Head Office	212, Shiv-Chamber Wing A, Lal Bahadur Shastri Marg, Thakur Digital Park No-21, Sector-11, CBD Belapur, THANE, MAHARASHTRA		
Description of goods/services for which registered	CHEMICALS AND RELATED PRODUCTS		
Registration Number	CHEMEXCEL/2021/1030		
Issued against IEC Number	ECAC/AMN/CHEMEXCEL/2021/0200		
Business Unit	Mumbai Export		
Name of the Proprietor/Partners/Shareholders	Babuji Bhatu, Sachin Bhatu, Harish Bhatu		

This certificate is valid for 12 months from the date of issue. It is valid only for the purpose of registration of the goods.

Issue Date: 03/06/2021 Valid upto: 03/06/2022

continued from the back: Registration - MEMBERSHIP CERTIFICATE - CHEMEXCEL
New: Bhatu Digital Park, Thane. View IEC - Related Details - View Any IEC for IEC, Bank and Director details

Signature Not Verified

The document is digitally signed by registration (Bhatu) at 03/06/2021

INDIAN IMPORTERS CHAMBERS OF COMMERCE & INDUSTRY
F-8, Huda Khas Enclave, New Delhi - 110016 (India) | Tel: +91-11-26943660 / 41655147 / 46192983
E-mail: info@indianimporterschambers.com, info@indianexporterschambers.com
Website: www.indianimporterschambers.com

Capital 100% Foreign

This is to certify
CHEMTRADE INTERNATIONAL CORPORATION
is **SILVER** MEMBER of **BCCI**
10-11-2023 UPTO 09-11-2025
Membership No: 785985

Government of India / भारत सरकार
Ministry of Commerce and Industry / विपणन और उद्योग विभाग
Directorate General of Foreign Trade / विदेश व्यापार महानिदेशक
Office of the Additional Director General of Foreign Trade, Mumbai
CGO Office, New Building, SE wing, New Marine Lines - Chhatrapati, MUMBAI, MAHARASHTRA, 400020 | लोक सेवा कर्मचारी, न्यू बिल्डिंग, पूर्व पार्श्व, न्यू मरीन लाइन्स, बरजी, मुंबई, महाराष्ट्र, 400020

Importer-Exporter Code

This is to certify that **CHEMTRADE INTERNATIONAL CORPORATION** is issued an Importer-Exporter Code (IEC) **AAAPFC649Q** with details as follows:-

IEC	AAAPFC649Q
आईएक्स ई कोड / IAN	AAAPFC649Q
कॉर्पोरेशन / Firm Name	CHEMTRADE INTERNATIONAL CORPORATION
व्यापार की प्रकृति / Nature of Concern	Partnership
जारी करने की तारीख / Date of Issue	25/09/2020
पता / Registered Address	212, Shiv-Chamber Wing A, Lal Bahadur Shastri Marg, Thakur Digital Park No-21, Sector-11, CBD Belapur, THANE, MAHARASHTRA-400014
व्यक्ति का नाम / Name of the Signatory	Babuji Bhatu Dore
निदेशक / Partner Details	Refer online at https://dgti.gov.in or scan the QR Code
शाखा/शाखाएं / Branch Details	Refer online at https://dgti.gov.in or scan the QR Code

Last Modified: 11/05/2023
File Number: MUMIECAPMENT00011627AMD4

Note: This is a system-generated certificate. Authenticity / Updated details of the IEC can be checked at official DGTI website <https://dgti.gov.in> by entering the IEC and Firm Name under Services / View Any IEC Details. You can also authenticate the certificate by scanning the QR code.

(Amended)

Government of India
Form GSE REG-66
(See Rule 16(1))

Registration Certificate

Registration Number: 17AAAPFC649Q1ZD

1. Legal Name	CHEMTRADE INTERNATIONAL CORPORATION
2. Trade Name, if any	Chemtrade International Corporation
3. Additional trade names, if any	
4. Constitution of Business	Partnership
5. Address of Principal Place of Business	Second, 212, Shiv-Chamber Wing A, Lal Bahadur Shastri Marg, Thakur Digital, CBD Belapur, Hazi Mumbai, Thane, Maharashtra, 400014
6. Date of Liability	
7. Date of Validity	From: 04/05/2020 To: Not Applicable
8. Type of Registration	Regular
9. Particulars of Approving	

Signature: [Signature] Digitally signed by Babuji Bhatu, DN: cn=BABUJI BHATU, o=CHEMTRADE INTERNATIONAL CORPORATION, email=bhatu@chemtradeint.com, c=IN, 03/06/2021 14:03:21

Name: [Blank]
Designation: [Blank]
Jurisdictional Office: [Blank]
Date of issue of Certificate: 03/05/2023

Note: The registration certificate is required to be prominently displayed at all places of Business/Office(s) in the State.

This is a system generated digitally signed Registration Certificate issued based on the cleared approval of application on 03/05/2023

Asian Exporters' Chamber of Commerce and Industry
(Recognized by Ministry of Commerce & Industry, Government of India)

Membership Certificate

This is to Certify that **CHEMTRADE INTERNATIONAL CORPORATION**,
having Membership Number **AECCI/21-22/139**,
Dated **26.06.2021**, is a registered member of **Asian Exporters' Chamber of Commerce and Industry, Mumbai** for the financial year from 1st April 2023 to 31st March 2024 in the membership category **"Associate Member"**

[Signature]
Shri Jaheer Bukhari
Hon'ble Board Chairman

664, 6th Floor, Huda Centre, Plot No. 66, Sector 11, CBD Belapur, Hazi Mumbai - 400014, Maharashtra, India.
Ph: 022-41271145/46, Fax: 022-41271147, Email: info@aecci.org.in, Web: www.aecci.org.in

Our Certifications

9290300 Pbi - Udyam Registration Certificate



UDYAM REGISTRATION CERTIFICATE

Our small hands to make you LARGE

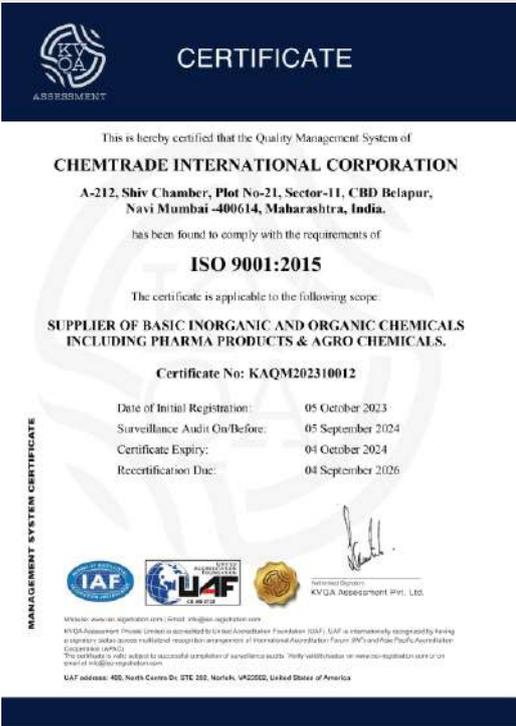
TYPE OF ENTERPRISE	MSME	SECTOR	MANUFACTURE
UDYAM REGISTRATION NUMBER	UDYAM-MH-27-0004172		
NAME OF ENTERPRISE	CHEMTRADE INTERNATIONAL CORPORATION		
SOCIAL CATEGORY OF ENTERPRISE (SC)	General		
NAME OF UNIT	Unit Name		
UNIT ADDRESS	Unit Address		
DATE OF INCORPORATION/REGISTRATION OF ENTERPRISE	05/10/2023		
DATE OF COMMENCEMENT OF PRODUCTION/BUSINESS	05/10/2023		
NATIONAL INDUSTRY CLASSIFICATION CODE(S)	20992000		
DATE OF UDYAM REGISTRATION	20/09/2023		

Tickboxes: This is a computer generated document. No signature required. Printed from <https://udyamregistration.gov.in>

For any assistance, you may contact:
 1. DDC: KVIC
 2. MMSB: MSME

BE A CHAMPION with the Ministry of MSME

<https://udyamregistration.gov.in/PbiRegistration.aspx?SubMenu=PbiMyUdyam1Tab&A=>



CERTIFICATE

ASSESSMENT

This is hereby certified that the Quality Management System of
CHEMTRADE INTERNATIONAL CORPORATION
 A-212, Shiv Chamber, Plot No-21, Sector-11, CBD Belapur,
 Navi Mumbai -400614, Maharashtra, India,
 has been found to comply with the requirements of
ISO 9001:2015

The certificate is applicable to the following scope:
SUPPLIER OF BASIC INORGANIC AND ORGANIC CHEMICALS INCLUDING PHARMA PRODUCTS & AGRO CHEMICALS.

Certificate No: KAQM202310012

Date of Initial Registration: 05 October 2023
 Surveillance Audit On/Before: 05 September 2024
 Certificate Expiry: 04 October 2024
 Recertification Due: 04 September 2026

MANAGEMENT SYSTEM CERTIFICATE

IAF UAF

Website: www.kvqa-assessment.com; Email: info@kvqa-assessment.com
 KVQA Assessment Private Limited is accredited to United Accreditation Foundation (UAF), UAF is internationally recognized by being a signatory under various multilateral recognition arrangements of International Accreditation Forum (IAF) and Asia Pacific Accreditation Cooperation (APAC).
 The certificate is valid subject to successful completion of surveillance audits. Verify validity status on www.kvqa-assessment.com or on email at info@kvqa-assessment.com
 UAF address: 400, North Center Dr, STE 202, Naperville, IL 62562, United States of America



CERTIFICATE

ASSESSMENT

This is hereby certified that the Good Manufacturing Practices (GMP) System of
CHEMTRADE INTERNATIONAL CORPORATION
 A-212, Shiv Chamber, Plot No-21, Sector-11, CBD Belapur,
 Navi Mumbai -400614, Maharashtra, India,
 Has been found to comply with the requirements of Cosmetics-Good Manufacturing Practices (GMP) which Complies with
GMP

This certificate is applicable for the following scope:
SUPPLIER OF BASIC INORGANIC AND ORGANIC CHEMICALS INCLUDING PHARMA PRODUCTS & AGRO CHEMICALS.

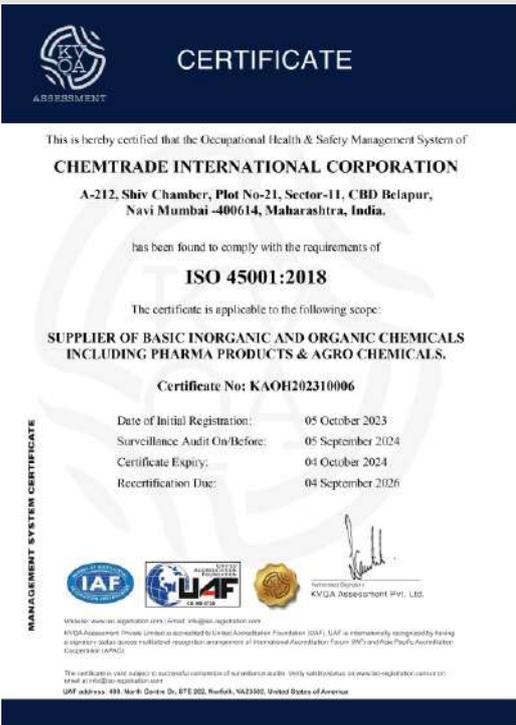
Certificate Number: KAHC202310001

Date of initial registration: 05 October 2023
 Surveillance audit on/before: 05 September 2024
 Certificate expiry: 04 October 2024
 Recertification due: 04 October 2026

MANAGEMENT SYSTEM CERTIFICATE

IAF UAF

Website: www.kvqa-assessment.com; Email: info@kvqa-assessment.com
 KVQA Assessment Private Limited is an independent third party certification body.
 The certificate is valid subject to successful completion of surveillance audits. Verify validity status on www.kvqa-assessment.com or email at info@kvqa-assessment.com



CERTIFICATE

ASSESSMENT

This is hereby certified that the Occupational Health & Safety Management System of
CHEMTRADE INTERNATIONAL CORPORATION
 A-212, Shiv Chamber, Plot No-21, Sector-11, CBD Belapur,
 Navi Mumbai -400614, Maharashtra, India,
 has been found to comply with the requirements of
ISO 45001:2018

The certificate is applicable to the following scope:
SUPPLIER OF BASIC INORGANIC AND ORGANIC CHEMICALS INCLUDING PHARMA PRODUCTS & AGRO CHEMICALS.

Certificate No: KAOH202310006

Date of Initial Registration: 05 October 2023
 Surveillance Audit On/Before: 05 September 2024
 Certificate Expiry: 04 October 2024
 Recertification Due: 04 September 2026

MANAGEMENT SYSTEM CERTIFICATE

IAF UAF

Website: www.kvqa-assessment.com; Email: info@kvqa-assessment.com
 KVQA Assessment Private Limited is accredited to United Accreditation Foundation (UAF), UAF is internationally recognized by being a signatory under various multilateral recognition arrangements of International Accreditation Forum (IAF) and Asia Pacific Accreditation Cooperation (APAC).
 The certificate is valid subject to successful completion of surveillance audits. Verify validity status on www.kvqa-assessment.com or email at info@kvqa-assessment.com
 UAF address: 400, North Center Dr, STE 202, Naperville, IL 62562, United States of America



Our Export Network



CHEMTRADE INTERNATIONAL CORPORATION

An ISO 9001:2015, 45001:2018 & GMP Certified Company

Register Address :

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