

The Leela Corporation has always believed in exceeding customer expectations on quality, performance, and service. This has been achieved through teamwork and continuous learning and improvement.



®

**The Leela Corporation**

**STRONG ACID & BASIC CHEMICAL**  
By  
**THE LEEA CORPORATION**

# Welcome to The Leela Corporation

Established as an entity in the year 2015, we "The Leela Corporation" are a leading service provider and exporter/importer of a wide range of chemicals, spents, dyes, pigments, intermediates, solvent and into business of hazardous waste management service having its base in Ahmedabad (Gujarat, India), with the support of our channel partners, we are able to provide these products in diverse specifications within stipulated time period.

The Leela Corporation is a conglomerate, one of the fastest emerging companies certified by an ISO 9001:2015 & ISO 14001:2015 and manufacturers and exporters of acrylic based specialty Polymers for pharmaceuticals, cosmetics and personal care industry in India, today TLC is a multi- product group with proven capabilities in design, development, manufacturing and servicing various polymers and related products for all the above-mentioned industries. TLC has been a host to provide solutions to industry's specific problems and needs.



# Mission

Our mission as Strong Acids & Basic Chemical supplier is to fulfill all the Basic & speciality chemical needs within a promised time frame. We aim at delivering one size fits all solution at a modest rate with timely delivery and unmatched quality. The R&D team envisions to maintain quality and produce Strong Acids & Basic Chemicals to fit all your requirements.

# Vision

To be the first choice of Strong Acid & Basic Chemical industry delivering divergent solutions in the area of strong acid under one roof. Our vision is to work with all the corporate leaders in the market and deliver the best chemical for multi application products. Up till now we have worked with 55+ countries and aim to work with almost every country worldwide.



# PRODUCT LIST

|                                   |           |
|-----------------------------------|-----------|
| <b>1. HYDROCHLORIC ACID</b>       | <b>05</b> |
| <b>2. SULPHURIC ACID</b>          | <b>09</b> |
| <b>3. ACETIC ACID</b>             | <b>12</b> |
| <b>4. NITRIC ACID</b>             | <b>15</b> |
| <b>5. PHOSPHORIC ACID</b>         | <b>19</b> |
| <b>6. FERRIC CHLORIDE LIQUID</b>  | <b>22</b> |
| <b>7. SODIUM SILICATE</b>         | <b>26</b> |
| <b>8. CAUSTIC SODA LYE</b>        | <b>29</b> |
| <b>9. CAUSTIC SODA FLAKES</b>     | <b>32</b> |
| <b>10. HYPO/HYDROGEN PEROXIDE</b> | <b>34</b> |
| <b>11. SODA ASH LIGHT</b>         | <b>37</b> |
| <b>12. LIQUOR AMMONIA</b>         | <b>40</b> |

## HYDROCHLORIC ACID 33% & 35%

At the outset, we are pleased to introduce The Leela Corporation as one of the renowned Suppliers based in Gujarat, India that facilitates Hydrochloric Acid is manufactured by chlorine and hydrogen from Membrane cells Technology of UHDE, Germany.

We can provide enough quantity for your requirements as we have manufacturing production facilities of up to 3000 MTS/Month

Product: HYDROCHLORIC ACID.

Material Acidity: 33% & 35%



**HCL**  
Hydrochloric Acid

## PRODUCT IDENTIFICATION:

Hydrochloric Acid also  
known as Muriatic Acid

CAS NO: 7647-01-0

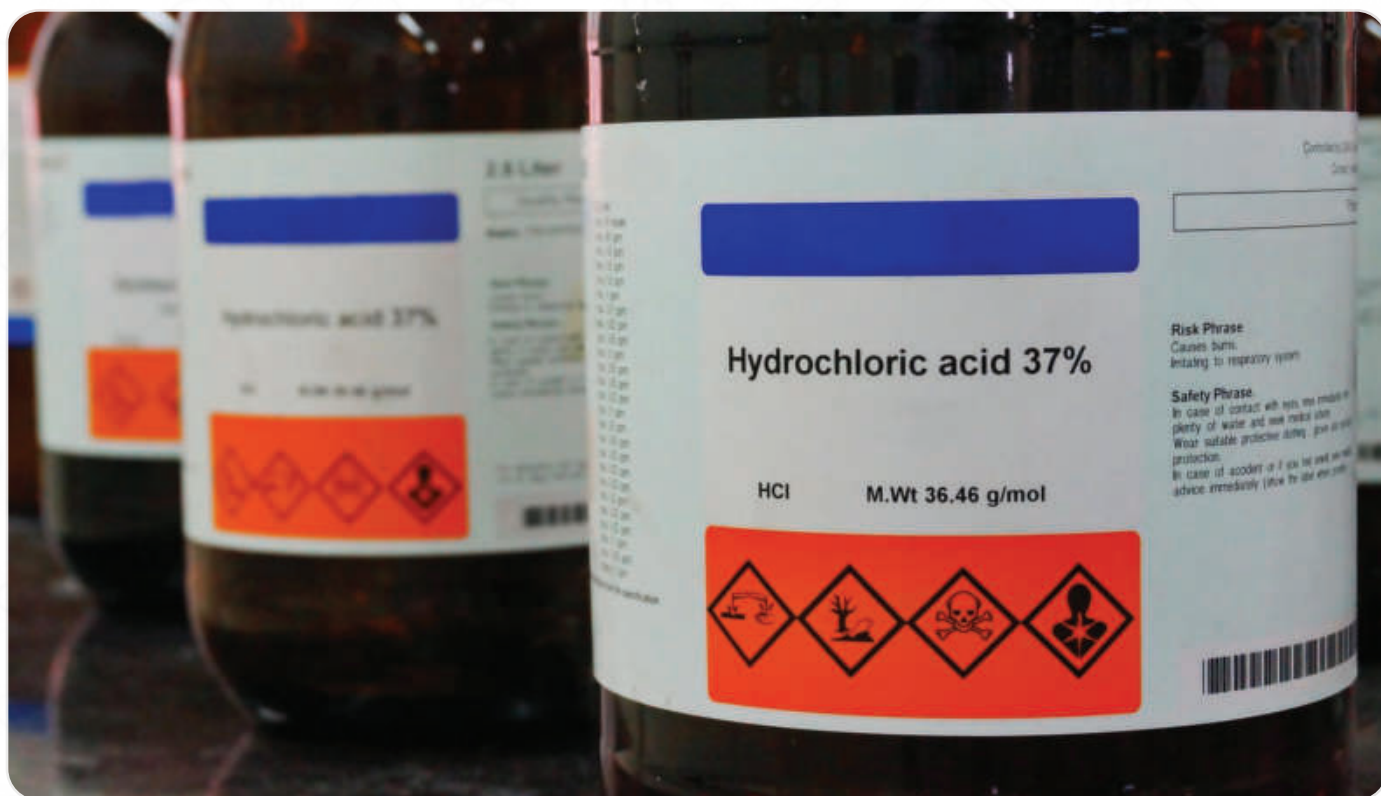
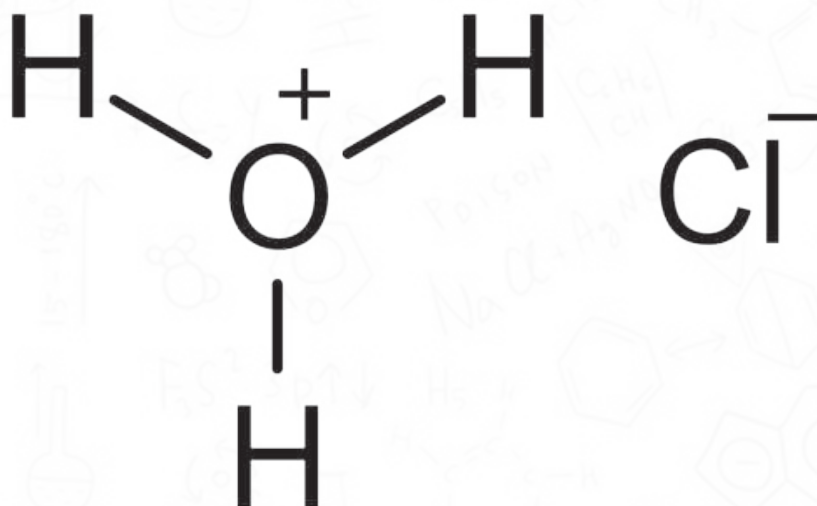
HS CODE: 28061000

CHEMICAL FORMULA: HCL

UN NO: UN1789

PACKING GROUP: II

CLASS: 8



## EXCLUSIVE FEATURES:

- Mercury free
- Colorless and corrosive liquid
- Stable even at high temperature
- Low iron content

## APPLICATION:

- Steel pickling and scale removal
- Ore refining
- Water treatment chemical
- Food processing
- Manufacture of chlorine dioxide
- Activation of petroleum wells
- Catalyst in organic process
- Removal of heavy metal from carbon black and activated carbon
- Zeolites
- Hydrolyzing agent

## PREFERRED INDUSTRIES:

- Metal Industries
- Textile Industries
- Rubber Industries
- Mining Industries
- Water Treatment Chemicals
- Pharmaceutical

## PACKAGING:

### HDPE JERRY CAN / CARBOYS

- 40 kgs HDPE Jerry Can / Carboys
- 650 HDPE Jerry Can / Carboys  
Per 1X20" FCL
- 26.000 MT Per 1X20" FCL



### HDPE DRUMS

- 280 kgs HDPE DRUMS
- 80 HDPE DRUMS Per 1X20" FCL
- 22.400 MT Per 1X20" FCL

### IBC TANKS

- 1150 kgs IBC TANK
- 20 IBC TANKS Per 1X20" FCL
- 23.000 MT Per 1X20" FCL





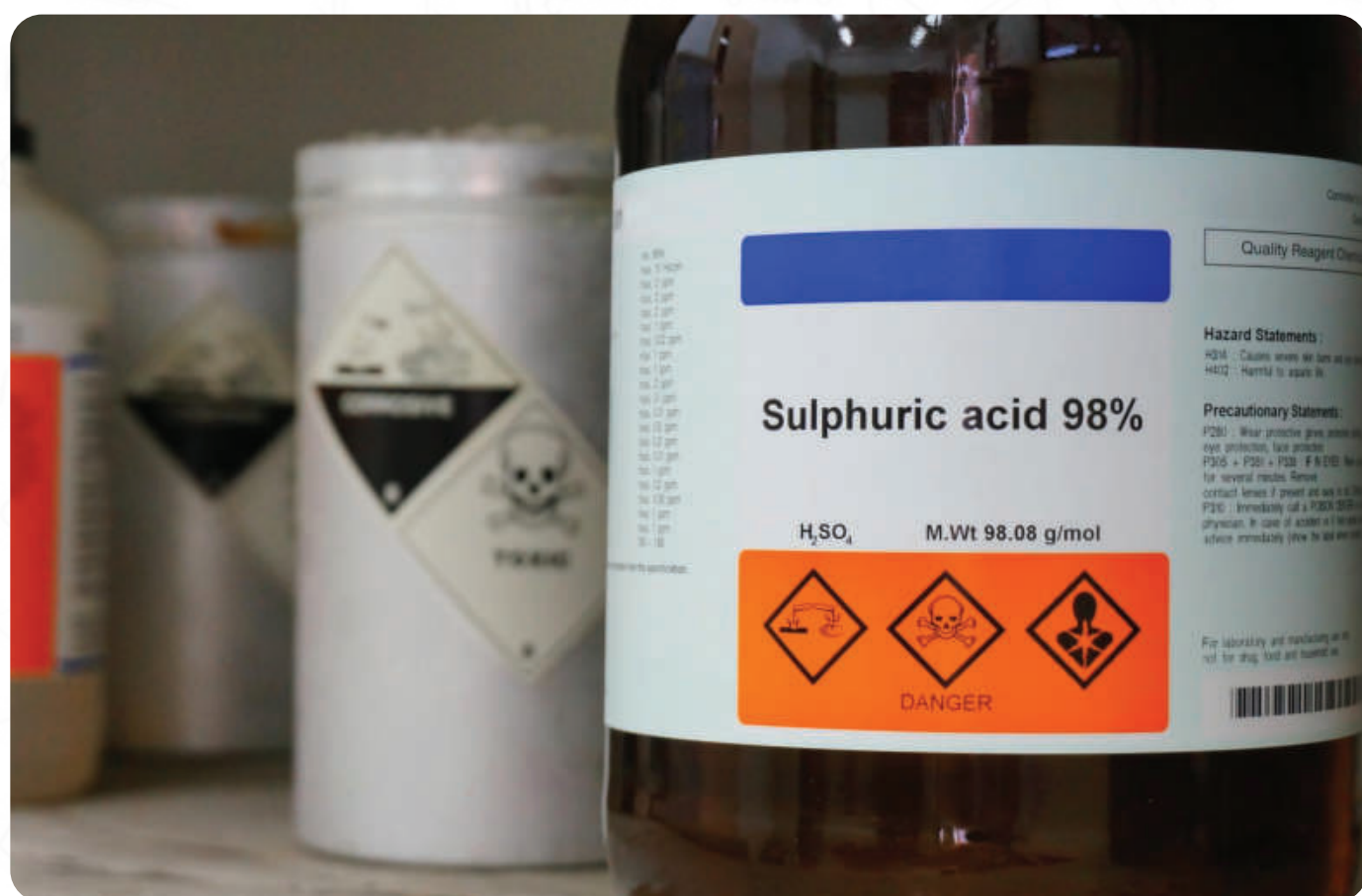
## SULPHURIC ACID 70% & 98%

At the outset, we are pleased to introduce The Leela Corporation as one of the re-nowned Suppliers of Sulphuric Acid 70% & 98% based in Gujarat, India that facilitates Sulphuric Acid Minimum 70% & 98%.

We can provide enough quantity as we have production facilities of up to 3000 MTS/Month.

Product: Sulphuric Acid

Material Acidity: 70% & 98%



## EXCLUSIVE FEATURES:

- Highly corrosive
- Strong mineral acid
- Colourless

## APPLICATION:

- Domestic Acidic Drain Cleaner
- Non-ferrous metal plating and purification
- The electrolyte in Lead-Acid Batteries

## PREFERRED INDUSTRIES:

- Mineral Processing
- Fertilizer Manufacturing
- Fine Chemical
- Oil Refining
- Wastewater Processing
- Chemical Synthesis
- Rayon
- Steel Industry
- Refineries
- Petrochemicals Paints
- Textiles
- Zinc Sulphate



- Phosphoric Acid Manufacturing
- LABSA for Detergent
- Chemical Gypsum for Cement Industries
- Metal Industry
- Specialty Chemicals
- Dyes & Intermediate
- Pharmaceuticals
- All Spectrum of Industries

## PRODUCT IDENTIFICATIONS:

Sulphuric Acid is also

known as Oil of Vitriol

CAS No. 7664-93-9

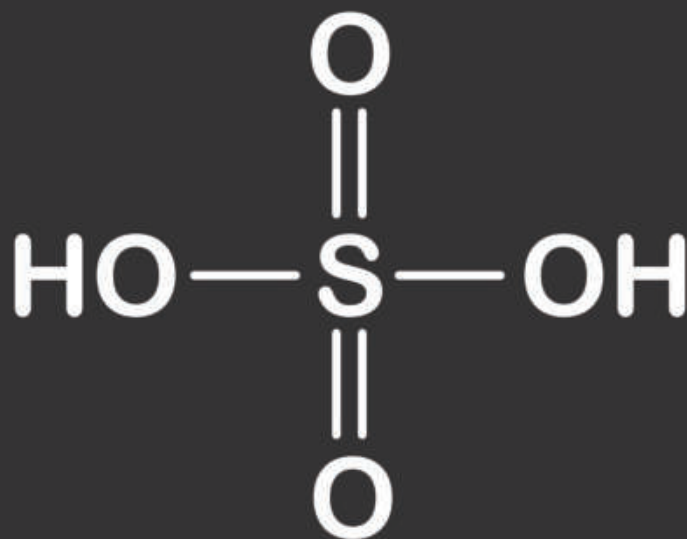
HS Code: 28070010

Chemical Formula:  $H_2SO_4$

UN No: UN1830

Packing Group:

Class: 8



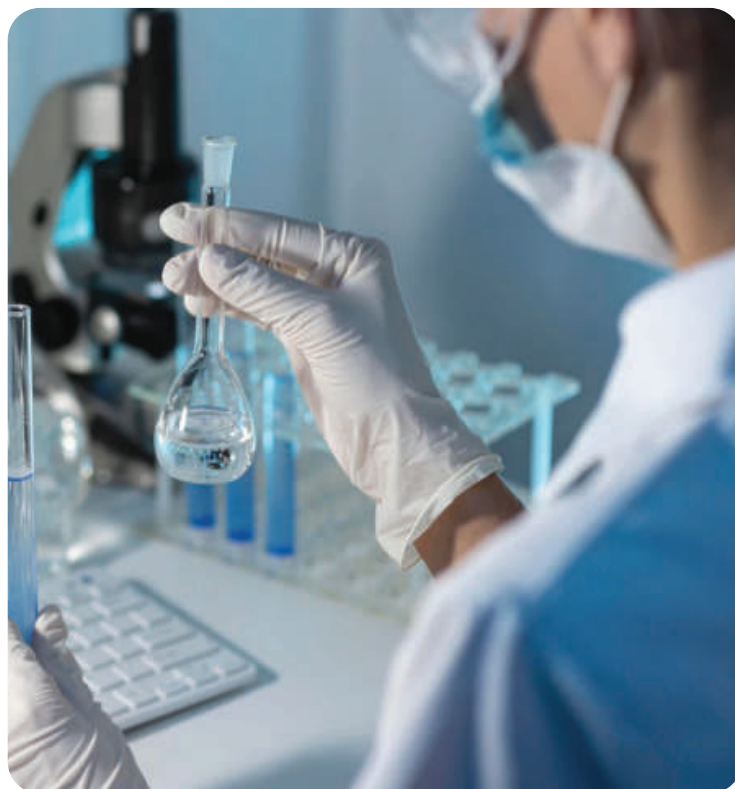
**SULFURIC ACID**

## PACKAGING :

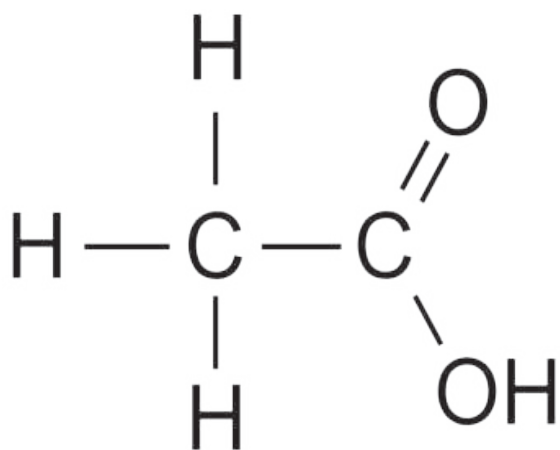
- Loose Tanker Load

## ACETIC ACID (GLACIAL)

At the outset, we are pleased to introduce The Leela Corporation as one of the renowned Suppliers of Acetic Acid based in Gujarat, India that facilitates Acetic Acid. We can provide enough quantity for your requirements as we have manufacturing production facilities of up to 2000 MTS/Month.



Product: ACETIC ACID



### PRODUCT IDENTIFICATIONS:

Acetic acid, systematically named ethanoic acid is an acidic, colourless liquid and organic compound with the chemical formula  $\text{CH}_3\text{COOH}$  (also written as  $\text{CH}_3\text{CO}_2\text{H}$ ,  $\text{C}_2\text{H}_4\text{O}_2$ , or  $\text{HC}_2\text{H}_3\text{O}_2$ ).

- HS Code: 29152100
- UN No: UN 2789
- Packing Group: II
- Class: 8

## USES:

- ACETIC ANHYDRIDE
- MONOCHLORO ACETIC ACID
- ACETATES
- DIKETENE DERIVATIVES
- VINYL ACETATE MONOMER(VAM)
- PURIFIED TEREPHTHALIC ACID(PTA)
- DYES & DYE INTERMEDIATES:
- ACETIC ACID IS USED IN TEXTILE INDUSTRIES FOR TEXTILE PROCESSING AND PRINTING.



## PACKAGING :

- 35 kgs HDPE Jerry Can / Carboys
- Loose Tanker Load

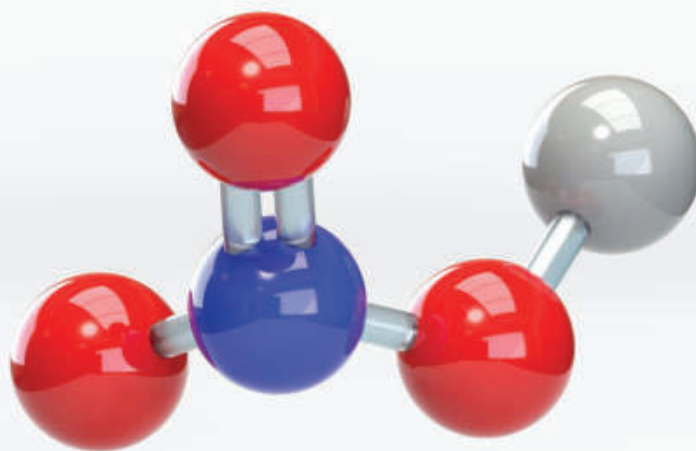


## NITRIC ACID 68%

At the outset, we are pleased to introduce The Leela Corporation as one of the renowned Suppliers of Nitric Acid 68% based in Gujarat, India that facilitates Nitric Acid 68%. We can provide enough quantity for your requirements as we have manufacturing production facilities of up to 2000 MTS/Month.

Product: Nitric Acid

Material Acidity: 68% Min



**HNO<sub>3</sub>**  
Nitric acid

## PRODUCT IDENTIFICATIONS:

Nitric acid (HNO<sub>3</sub>), also known as aqua fortis (Latin for "strong water") and spirit of niter, is a highly corrosive mineral acid.

CAS No: 7697-37-2

HS Code: 28080010

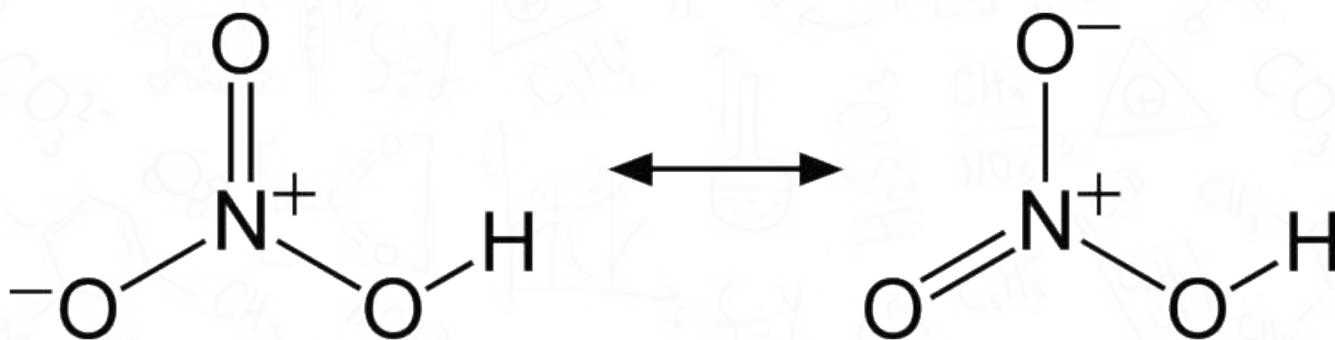
Sub Risk: 5.1

Chemical Formula: HNO<sub>3</sub>

UN No: UN2031

Packing Group: II

Class: 8



## PACKAGING:

### HDPE CARBOYS/JERRY CAN

- 35 Kgs HDPE Carboys/Jerry Can
- Loose Tanker Load





## APPLICATION:

- Photo Engraving
- Dyes and Dye Intermediates
- Drugs and Pharmaceuticals
- Pickling of Steel and Metallurgy
- Acrylic Fibre pesticides
- Explosives
- Cellulose Nitrate
- Nitrate Salts
- Photoengraving
- Metallurgy
- Etching Steel
- Ore floatation
- Preparation of Nitro Compounds
- Oxidizer in liquid propellants



## PHOSPHORIC ACID 85% MIN (FOOD GRADE)



At the outset, we are pleased to introduce The Leela Corporation as one of the renowned Suppliers of Phosphoric Acid based in Gujarat, India that facilitates Phosphoric Acid. We can provide enough quantity for your requirements as we have manufacturing production facilities of up to 2000 MTS/Month.

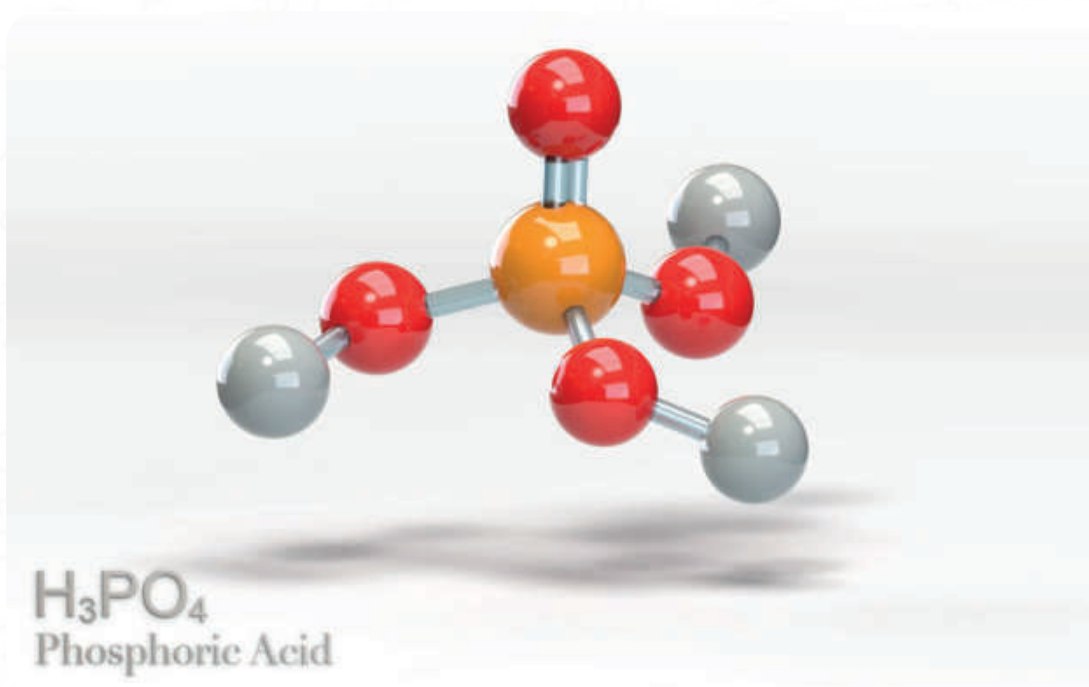
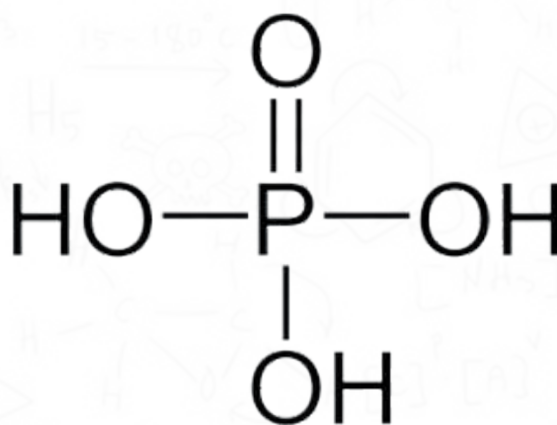
Product: Phosphoric Acid

Material Acidity: 85% MIN.

## PRODUCT IDENTIFICATIONS:

Phosphoric acid (orthophosphoric acid, monophosphoric acid or phosphoric(V) acid) is an inorganic compound with the chemical formula  $H_3PO_4$ . Phosphoric acid is a colorless solid. It is commonly encountered as an 85% aqueous solution, which is a colourless, odourless, and non-volatile syrupy liquid. It is major industrial chemical, being a component of many fertiers.

- CAS No: 7664-38-2
- HS Code: 28092010
- UN No: UN 1805
- Packing Group: III
- Class: 8



## PACKAGING:

### HDPE JERRY CAN / CARBOYS

- 35 kgs HDPE Jerry Can / Carboys
- Loose Tanker Load



## FERRIC CHLORIDE SOLUTION:

### PRODUCTION CAPACITY AND SALES MESSAGE

With a production capacity of over 30,000 tons per annum of Ferric Chloride Solution, TLC is the leading manufacturer in the country. The entire production facility is designed and running so as to deliver the product keeping a track and control for the following:

- Cost Effectiveness
- Best Quality Product
- Timely Delivery

### USES AND APPLICATION :

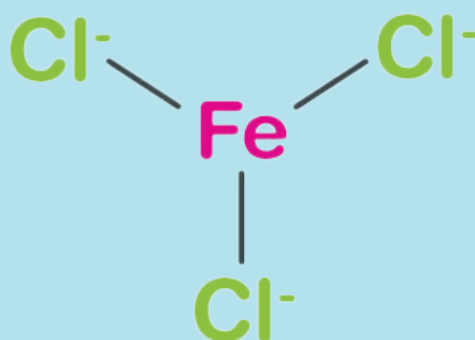
The areas where TLC Ferric Chloride can be put to use include:

1. Water Treatment
2. Printed Circuit Board Manufacturing
3. For making Ethylene-Di-Chloride
4. As an etching agent for photo engraving
5. To produce decorative surface on ceramics
6. In manufacture of glycerin

7. As a catalyst, mordant, oxidising, chlorinating and condensing agent
8. Making of Purssian Blue Pigment
9. Alkylation of Benzene
10. Other areas like disinfectant, pigment and cattle feed additive, slaughter houses, Fish meal factories etc.

- CAS NO. : 7705-08-0
- SYSTEMATIC NAME : Ferric Chloride
- OTHER NAME : Iron (III) Chloride, Iron tri Chloride
- EMPIRICAL FORMULA :  $\text{FeCl}_3$
- MOLECULAR WT : 162.2 g/mol
- APPEARANCE : Dark brown liquid

### FERRIC CHLORIDE LIQUID STRUCTURE



## SPECIFICATIONS :

|   |                   |
|---|-------------------|
| Ferric Chloride ( as FeCl <sub>3</sub> )      | 40.00- 42.00% min |
| Specific gravity                              | 1.42 – 1.46 min   |
| Insoluble matter                              | 0.05 % max        |
| Free Acid ( as HCL )                          | 0.02 % max        |
| Free Chlorine (as Cl )                        | 0.01 % max        |
| Ferrous Salts ( as FeCl <sub>2</sub> )        | 0.10 % max        |
| Sulphates (as SO <sub>4</sub> )               | 0.30 % max        |
| Nitrates ( as NO <sub>3</sub> )               | 0.05 % max        |
| Copper ( as Cu )                              | 0.015 % max       |
| Zinc ( as Zn )                                | 0.01 % max        |
| Arsenic ( as As <sub>2</sub> O <sub>3</sub> ) | 0.0002 % max      |
| Alkalis and Alkaline earths                   | 0.20 % max        |





## PACKAGING :

- 50 KG HDPE Jerry cans
- 300 KG HDPE Drum
- 1450 KG IBC Tanks



## SODIUM SILICATE ( 2.2/3.2)



TLC offers the most comprehensive selection of sodium silicate products in the industry, including liquids of various alkalinity and viscosity, hydrated and anhydrous powders, and solid glass lumps.

TLC is in a unique position to assist our global customers in achieving success due to its comprehensive expertise of silicate chemistry. We will assist you in locating the optimal product for your application. Whether your application is conventional or novel, our chemists, engineers, and account managers will collaborate with you from bench-scale development to full-scale production, including storage, handling, and maintenance support. In fact, whenever you construct a home, launder your clothes.

## PRODUCT IDENTIFICATIONS:

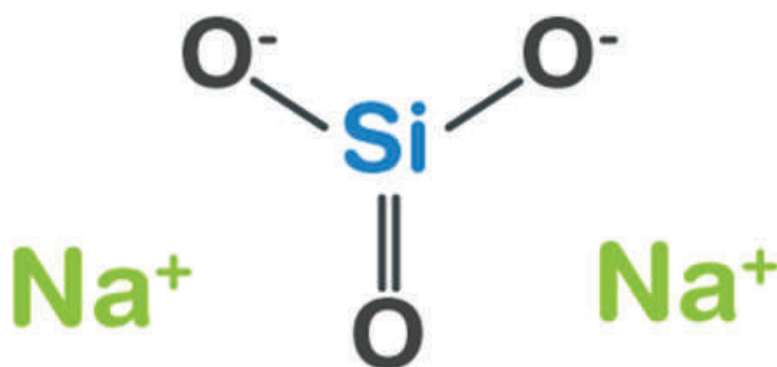
Sodium silicates are colorless glassy or crystalline solids, or white powders. Except for the most silicon-rich ones, they are readily soluble in water, producing alkaline solutions. Sodium silicates are stable in neutral and alkaline solutions.

CAS No: 1344-09-8

HS Code: 28391900

Chemical Formula:  $\text{Na}_2\text{SiO}_3$

### Sodium Silicate



## APPLICATION :

- Detergent and soap
- Cleaning compounds
- Pulp and paper
- Paper board
- Building products/construction
- Textiles, ceramics
- Petroleum processing
- Metal casting and water treatment

## USES :

- Sodium silicate is used in wastewater treatment plants as an iron flocculant and an alum coagulant.
- It is used as hand-dyeing as a fixative.
- It is used in Pottery.
- It is widely used in food preservation, homebrewing, and aquaculture.



## CAUSTIC SODA LYE

Caustic soda lye is one of the common names for sodium hydroxide (NaOH), which is also known as lye. Its common name derives from its chemical identity as a sodium hydrate and because it is caustic or corrosive. In pure form, caustic soda is **a waxy, white solid**. It readily absorbs water and forms aqueous solutions.



**NaOH**  
Sodium hydroxide

### SPECIFICATION :

| Sr. Characteristic  | Specification |
|---|---------------|
| 1. Sodium Hydroxide (as NaOH)                             | %47.00 min    |
| 2. Sodium Carbonate (as Na <sub>2</sub> CO <sub>3</sub> ) | %00.40 max    |
| 3. Chloride (as Cl)                                       | %0.015 max    |
| 4. Iron (as Fe <sup>+++</sup> ) on 100% Basis             | ppm 20.00 max |

## PACKAGING :

### Caustic Soda Lye 48% min:

Caustic Soda Lye 48% min in 300 Kgs HDPE drums 80 drums per 1x20"

FCL -24.000 MT unpalletized with 9 mm ply board

Caustic Soda Lye 48% min in 1500 kgs IBC tank 18 IBC tank per 1x20"

FCL -27.000 MT with composite pallet

### Caustic Soda Lye 32% min:

Caustic Soda Lye 32% min in 300 Kgs HDPE drums 80 drums per 1x20"

FCL -24.000 MT unpalletized with 9 mm ply board

Caustic Soda Lye 32% min in 1400 kgs IBC tank 18 IBC tank per 1x20" FCL

-25.200 MT with composite pallet

- 300 kg Drum & 1400 kg IBC.



## APPLICATION :

- Pulp & Paper
- Textiles
- Soaps and Detergents
- Petroleum Products
- Aluminum Metal
- Chemical Process
- Bleach Manufacturing

## ADVANTAGES :

- TLC Caustic Soda Lye is stable even at high temperatures.
- QCD is equipped with most modern instruments to analyze special test on request.

## EXCLUSIVE FEATURES

- **Mercury Free**

## CAUSTIC SODA FLAKES (NAOH)

We are always the first and do...

At TLC, We bring the premium quality products manufactured by the state-of-the-art technologies. Caustic soda Flakes is manufactured from Castic soda Lye produced by Membrane Cell Technology of UHDE, Germany.

### EXCLUSIVE FEATURES

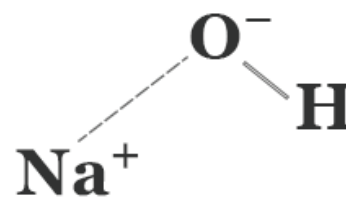
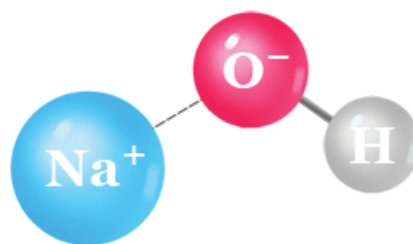
- High purity Caustic Soda
- Free flowing white deliquescent pieces

### APPLICATION

Major Consuming Industries

- Pulp & Paper
- Textiles
- Soaps and Detergents
- Petroleum Products
- Aluminium Metal
- Chemical Process
- Bleach Manufacturing

### Sodium hydroxide (NaOH)



Priyamstudycentre.com



## ADVANTAGES:

- Dissolves gradually in water  
Easy to handle
- QCD is equipped with most modern instrument to analyze special test on request.

## PACKING:

- 25/50 kg HDPE bags with inner HM-HDPE liner

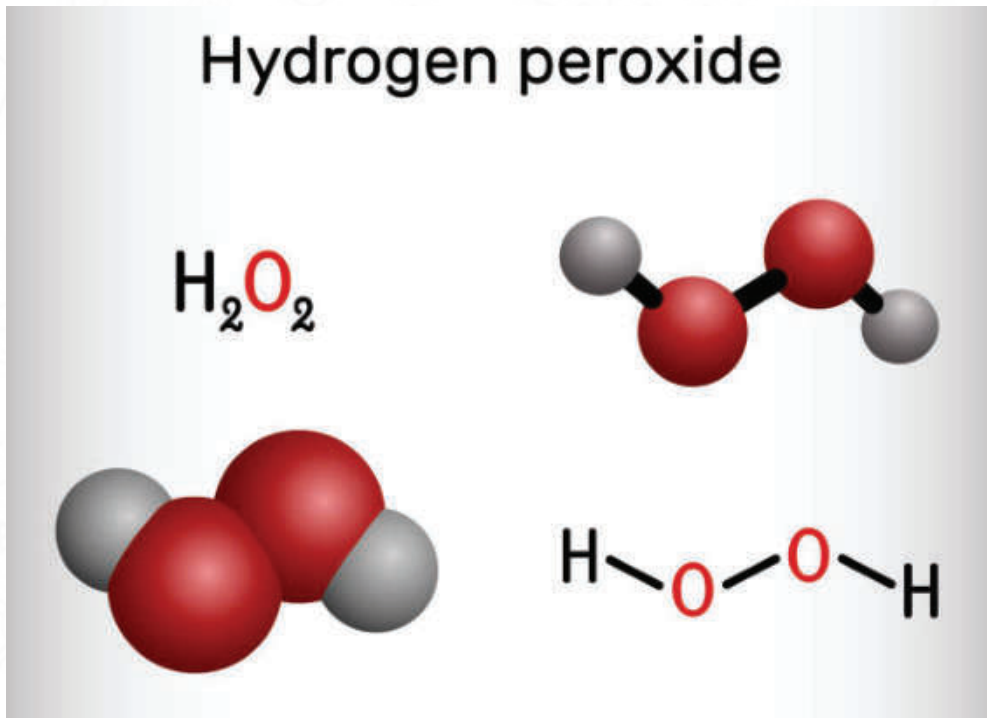


## SPECIFICATIONS :

| Sr. Characteristic  | Specifications |
|---|----------------|
| 1. Sodium Hydroxide (as NaOH) Dry basis                   | % 99.50 min    |
| 2. Sodium Carbonate (as Na <sub>2</sub> CO <sub>3</sub> ) | % 00.40 max    |
| 3. Chloride (as Cl <sup>-</sup> )                         | % 0.03 max     |
| 4. Iron (as Fe <sup>+++</sup> )                           | ppm 20.00 max  |

## HYDROGEN PEROXIDE:

Hydrogen peroxide is a colorless liquid at room temperature with a bitter taste. Small amounts of gaseous hydrogen peroxide occur naturally in the air. Hydrogen peroxide is unstable, decomposing readily to oxygen and water with release of heat.



## SPECIFICATION:

| Sr. Characteristic                      | Specification |
|---|---------------|
| 1. Sodium Hydroxide (as NaOH) Dry Basis | % 99.50 min   |
| 2. Sodium Carbonate (as $Na_2CO_3$ )    | % 00.40 max   |
| 3. Chloride (as $Cl^-$ )                | % 0.03 max    |
| 4. Iron (as $Fe^{+++}$ )                | ppm 20.00 max |

## PACKAGING:

For the 35% & 50% Conc:

- 30 kgs/ 50 kgs HM-HDPE- Carboys
- 250 kgs HM-HDPE Barrels
- Dedicated SS Tankers

For 60% Conc:

- In Dedicated SS Tankers & 30/50 kgs HM-HDP Carboys



## HYPO 50 (Hydrogen Peroxide 50%):

- Hydrogen Peroxide 50% in 250 Kgs HDPE drums 80 drums per 1x20"  
FCL -20.000 MT unpalletized with 9 mm ply board
- Hydrogen Peroxide 50% in 1200 kgs IBC tank 20 IBC tank per 1x20"  
FCL -24.000 MT with composite pallet

## **HYPO 35 (Hydrogen Peroxide 35):**

- Hydrogen Peroxide 35% min in 250 Kgs HDPE drums 80 drums per 1x20" FCL -20.000 MT unpalletized with 9 mm ply board
- Hydrogen Peroxide 35% min in 1200 kgs IBC tank 20 IBC tank per 1x20" FCL -24.000 MT with composite pallet

## **APPLICATIONS:**

- As a Bleaching agent for Pulp, Paper, Textiles, Sugar, Coir & Tobacco Industries
- Antiseptic agent in Pharmaceuticals
- Sterilizing agent in Aseptic packing
- As raw material for Organic and Inorganic chemicals, Dyestuff and Pesticides
- Effluent treatment
- Propellant for Rockets & Aircrafts
- Oxidizing agent for Silver ornaments
- Neutralizing agent in wine distillation
- Chemical reagent for Extraction of different metals: Cobalt, Uranium, tungsten, etc.
- As an etching & cleaning agent in Electronic industry and Process equipments

## **EXCLUSIVE FEATURES**

- Colourless, slightly viscous, water like liquid
- Miscible with water
- MAINLY produces "ACTIVE OXYGEN" in all concerned processes.

## SODA ASH LIGHT (NA<sub>2</sub>CO<sub>3</sub>)

**HS Code : 28362020 1 CAS NO. : 497-19-8**

Chemical Formula: NA<sub>2</sub>CO<sub>3</sub>

Natural soda Ash is an alkali chemical refined from trona ore, and it is also known as sodium carbonate or Soda carbonate. Soda ash is a non-toxic, non-flammable and incombustible chemical, and it comes in an odorless powder form. It is accessible in three distinct grades, which are washing soda, light soda ash, and dense soda ash.

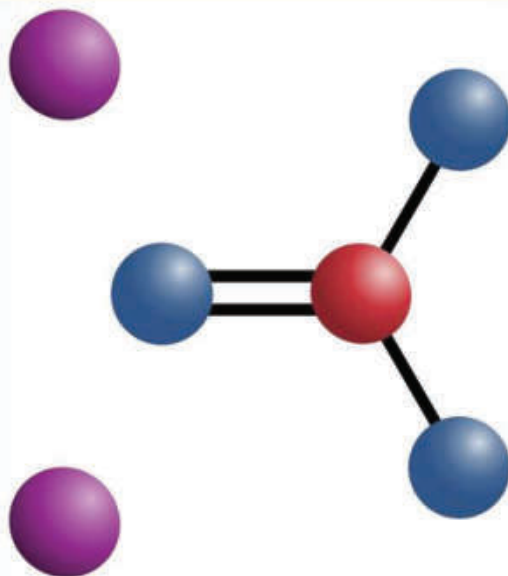
Chemical properties are the same for all three only physical characteristics are different. Dense soda ash is mostly used in the manufacturing of industrial chemicals, light soda ash is used as a pH regulator in various industrial processes and washing soda is utilized in washing detergents and soaps to upgrade their cleaning abilities.

The trade name for soda ash (Na<sub>2</sub>CO<sub>3</sub>) is a white, powdered, anhydrous material. Soda ash is used in the manufacturing of detergents, glass, and other industrial products.

While manufacturing Soda Ash light, other byproducts also produce caustic soda, sodium tripolyphosphate, sodium sulfite, and sodium bicarbonate.

Sodium carbonate

$\text{Na}_2\text{CO}_3$



## APPLICATION & USAGE:

- In the detergent manufacturing industry, soda ash light is used to manufacture high-grade detergent powder. It makes detergents and soaps smoother surface.
- In the glass manufacturing industry, soda ash is used to produce glass containers, fiber glass insulation, and many others, soda ash is required because it decreases the melting point of silica.
- Soda ash light( $\text{Na}_2\text{CO}_3$ ) is used for dyeing clothes, clean air, to soften water and also as a fertilizer.
- Use of soda ash is to maintain the pH level in a swimming pool, it increases the alkaline level which maintains pH.
- In the food industry, use of soda ash as an acidity regulator, stabilizer and raising agent.
- In a brick manufacturing company, use of soda ash as a wetting

- Soda ash light is also used to produce other chemicals like sodium silicate, sodium bicarbonate, and sodium chromate.
- Soda ash is also used in different industries like pulp and paper manufacturing, water treatment, effluent treatment, metallurgy and

## PACKING:

25 kg, 50 kg, 750 kg, 1000 kg Bag



## AQUEOUS AMMONIA (LIQUOR AMMONIA)

**Liquor Ammonia conforms to IS : 799 - 1985**

Ammonia in Water, commonly known as Aqua Ammonia renders it safe to handle and helps avoid the hazards that accompany use of Ammonia Gas by greatly reducing its vapour pressure. Also known as Ammoniacal Liquor, it is an inorganic chemical used as a liquid chemical in various industries like Rubber, Pharmaceuticals among others. Sometimes called Ammonium Hydroxide, the chemical formula is  $\text{NH}_4\text{OH}$  with UN No. 2672 and CAS registry is 1336-21-6.

### PACKAGING

Commonly manufactured with a concentration of about 25% w/w, Ammonia Hydroxide Solution is supplied in varying Packaging capacities ranging from 235 Lt. to Loose Tanker Load.





## AQUEOUS AMMONIA - SPECIFICATIONS

Aqueous Ammonia Solution (Ammonium Hydroxide)

|                         |   |
|-------------------------|---|
| Description             | A Clear Colorless Liquid Odor Strongly Pungent & Characteristic                 |
| Solubility              | Mixable with water in all Proportions   |
| Identifications         | I.P. Identification test for ammonia positive                                   |
| Residue On Evaporation  | 0.0068 0/0  |
| Specific Gravity @ 25 c | 0.905 gms   |
| Chloride (AS CL)        | Less than 0.0005 %  |
| Sulphate (AS S04)       | Less than 0.0002 0/6  |
| Iron (AS Fe)            | Less than 0.00002 0/6   |
| Carbonate (AS C03)      | Less than 0.002 %   |
| Assay                   | Contents of Ammonia i.e NH <sub>3</sub> = 25 %<br>@ 27 C Contents of Water 75 % |

## AQUEOUS AMMONIA - APPLICATIONS

- Rubber
- Leather
- Plastics
- Food & Beverage
- Pulp & Paper
- Water & Waste Water Treatment
- Chemical, Pharmaceuticals & Biotechnology



**THE LEELA CORPORATION** Based in Gujarat, India. Right now The Leela Corporation is manufacturer of the Acrylik & Methacrylic based Carbomers, Coating Material and Hydrogenated Castor Oil Derivatives under the brand name Leepol® with more than 20+ Grades which is used in Cosmetics, Personal Care, Home Care & Pharmaceuticals industries.

The brand Leepol® is well known in overseas market by its quality and company's continues sustainability.

In the short time Leepol® established its huge market and get associated with many MNC's like P & G, Unilever, Colgate and L'Oreal.

**Leepol® Carbomer** | **Leepol® Coat** | **Leepol® HCO**



# Mission

Leepol® an acronym for Leela Polymer, is a competent company working with a mission to provide high-quality polymer solutions that enhance the performance and sustainability of our products ranging from pharmaceutical, cosmetic, and personal care. We strive to exceed industry standards and clients' expectations by embracing continuous investment in research and development, commitment to sustainable practices, and exceptional customer service. We aim to deliver customized polymer solutions suited appropriately to our customer's needs and vouch for our renowned accreditation.

# Vision

Leepol® aims to be the most economic polymer solution provider delivering customized solutions in quality packaging. We aim to become the top brand in the Polymer industry working with a change control approach by conserving the finest quality. By employing our manufacturing and analytical facility with military precision, our aim is to collaborate with companies and bring them under one roof for a one-destination solution in the field of polymer arena.

# Get in touch now

---

## Contact Us



+91 9724216384  
+91 9687637044



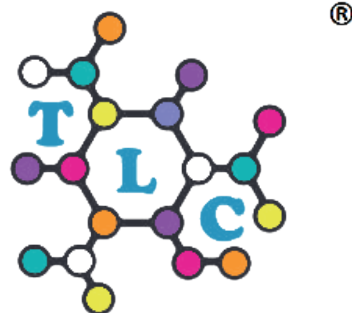
The Leela House F-2, Mangalam Nirvana-2, Behind Umiya Campus,  
S.G Highway, Sola, Ahmedabad-380060, Gujarat, India



[info@leelacorp.com](mailto:info@leelacorp.com)



[www.leelacorp.com](http://www.leelacorp.com)



**The Leela Corporation**