



## Upcoming Events •

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Global trade is the heartbeat of a thriving economy, where borders become bridges, and opportunities flow freely.

# About Our Company

“Our journey began with a vision to bridge gaps and foster connections across continents. What started as a small venture driven by our founder’s unwavering determination, has now evolved into a thriving import-export enterprise. We’ve overcome challenges, expanded our horizons, and built lasting relationships every step of the way.”

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## Let's Connect

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+91-9724616254

+91-9898166272

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**RE\_DONE  
IMPEX**

[www.redoneimpex.in](http://www.redoneimpex.in)

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**Redone  
impex**

# Our Product

"Quality you can trust."

In-Organic Chemical



Calcium chloride Prills

Calcium chloride Prills Technical/ Food



Calcium Chloride Powder



Calcium Chloride Flakes Flakes

## • Calcium chloride Prills Technical/ Food

- Physical Appearance :- White Free-Flowing Granules
- Calcium Chloride as (%) by mass :- 94% or above
- ph (1% Aq. Solution) :- >7.0
- Granules Size (mm) :- 3MM
- Matter insoluble in water (%) by mass Max :- 0.05

- We are offering Calcium chloride Powder, Calcium chloride Prills Food specially for wastewater treatments, pharmaceuticals, aquaculture, fertilizers, agriculture, textiles, and emery stones.

## • Calcium chloride Flakes

- Calcium chloride flakes: This option usually comes with a 77% to 80% calcium chloride content and water of crystallization.
- Calcium chloride pellets: This option usually with 94% to 97% calcium chloride content and less than 1% water of crystallization.

## • Calcium Chloride Powder

- Appearance :- White Powder
- PH :- 9.61
- Water Insolublcae matter :- Not detected
- Color :- < 10 PPM
- Iron Content: 0.064 %w/w
- Assay :- 94.7 %w/w

## Calcium Chloride

- Linear Formula:  $\text{CaCl}_2$
- Molecular Weight: 110.98
- CAS Number: 10043-52-4
- EC Number: 233-140-8
- MDL Number: MFCD00010903
- PubChem Substance ID: 24873292
- NACRES: NA.23



# Our Product

"Quality you can trust."

In-Organic Chemical



Hydrogen Peroxide

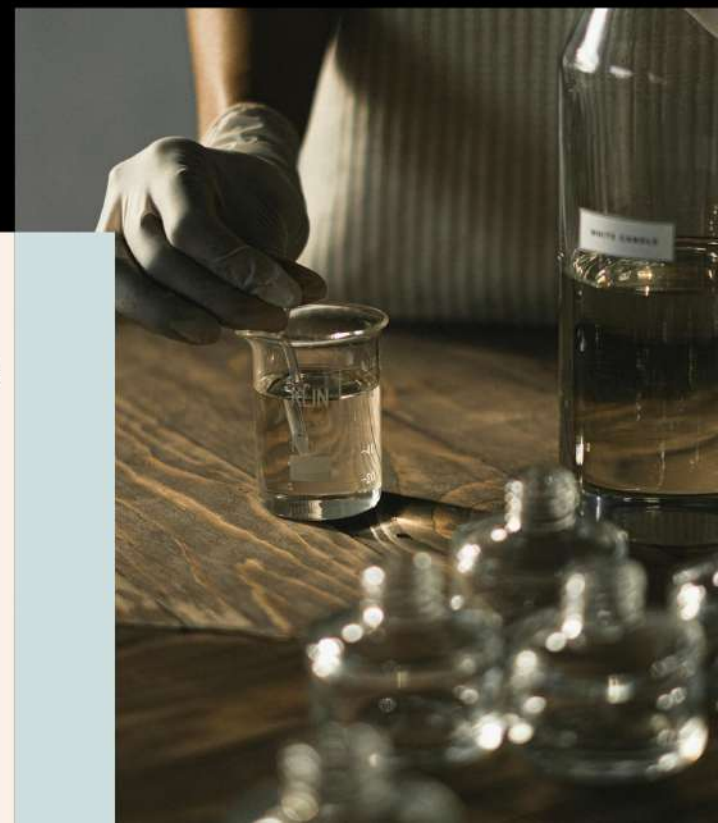
Available Quality:  
Hydrogen Peroxide 35%  
Hydrogen Peroxide 50%  
Hydrogen Peroxide 60%



- We are offering 35%, 50% and 60% industrial grade hydrogen peroxide specially for paper and pulp, textile, pharma and healthcare and other industries. Deliveries are available in carboys of 30 kg and 50 kg.
- **Quality Assurance:** Our products undergo rigorous testing to ensure purity, consistency, and compliance with industry standards.

## Hydrogen Peroxide

- Linear Formula:  $H_2O_2$
- Molecular Weight: 34.01
- CAS Number: 7722-84-1
- Beilstein: 3587191
- MDL Number: MFCD00011333



# Our Product

"Quality you can trust."

In-Organic Chemical



Potassium Chloride

Available Quality:

Potassium Chloride Food Grade

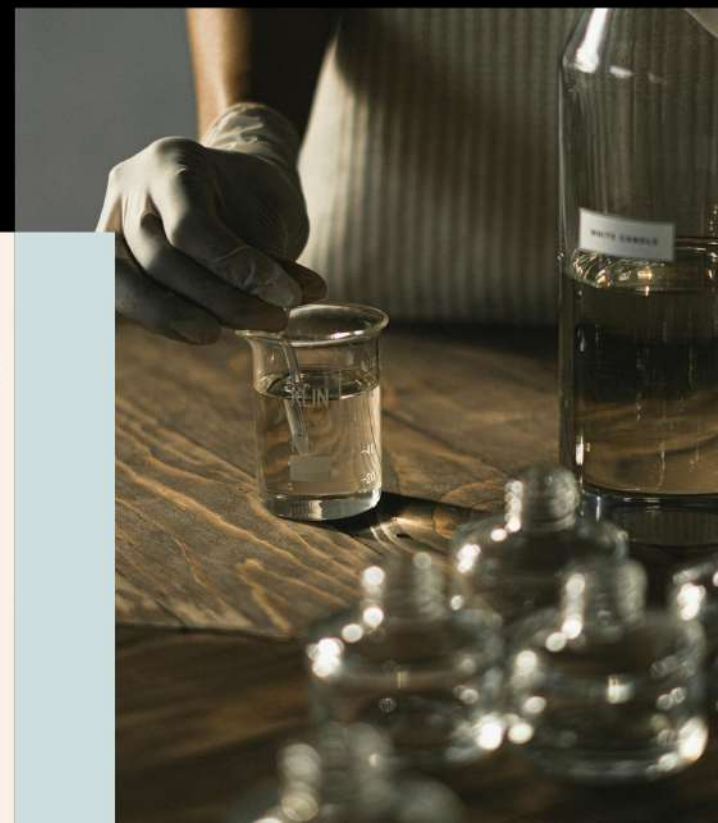
Potassium Chloride Industrial Grade



- Buy from us moisture-free Potassium Chloride that physically appears as crystalline free-flowing powders that are free from odor and unwanted substances. These industrial compounds show good solubility in water with a solubility rate of 339.7 grams per liter at a temperature of 20 degrees Celsius. The offered powdered chemicals can be used in agricultural, medical, and industrial uses that make them highly demanding among our customers. Potassium Chloride hygroscopic powders are highly stable but show incompatibility with various elements such as strong acids and oxidizing agents. Customers can get these industrial chemicals in bulk at a reasonable price range.

## Potassium Chloride

- Product Name: POTASSIUM CHLORIDE
- Molecular Weight: 74.55 gm/mol
- CAS No: 7447 -40-7
- Chemical Formula: KCL
- Grade: FCC Complie, & Industrial Grade



# Our Product

"Quality you can trust."

In-Organic Chemical



Caustic Soda

## Caustic soda:

Available Form :-

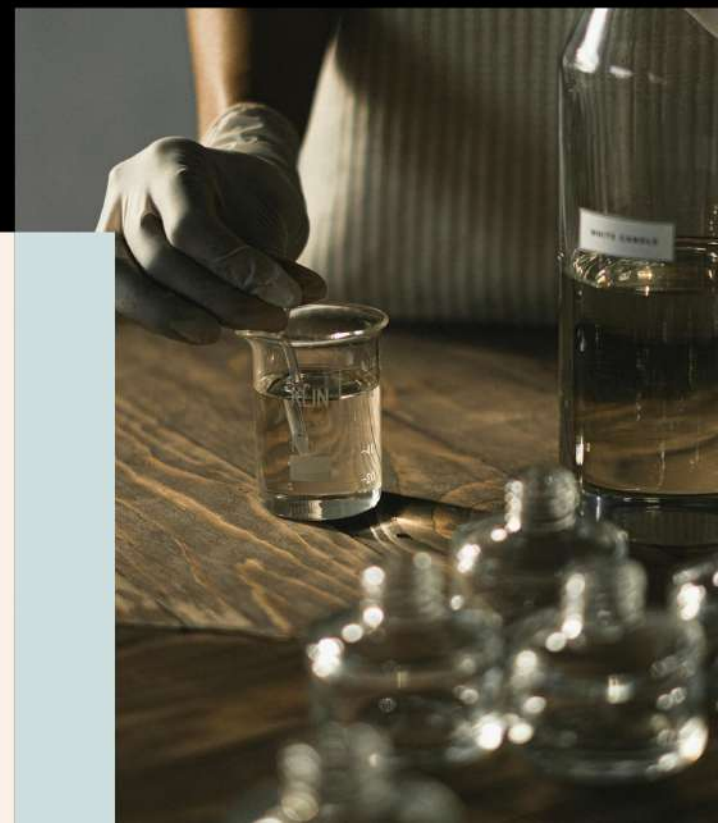
Flakes, Prills & Powder



- Application :- In the Paper Industry, In the refining of edible oil, In the Petroleum Processing refineries, In the mining and refining, In the water treatment process, as a cleaning agent, Reactive agent, Drain Cleaner, etc.
- Packaging Type :- HDPE Bags with Inner Liner Packaging
- Packaging Size :- 25 Kgs, 50 Kgs Bags
- Form: - Flakes, Prills & Powder
- H.S. Code :- 28151110
- CAS No. :- 1310-73-2

## Caustic Soda

- Linear Formula: NaOH
- Molecular Weight: 40
- CAS Number: 1310-73-2
- EC Number: 215-185-5
- PubChem Substance ID: 57652336
- MDL Number: MFCD00003548
- NACRES: NA.32



## About Company

“Understanding our clients’ specific requirements is at the heart of what we do. We collaborate closely with you to devise strategies that align with your goals. Your success is our success, and we’re dedicated to going the extra mile to exceed your expectations.”

[www.redoneimpex.in](http://www.redoneimpex.in)

## Our Story

“At REDONE IMPEX, our team boasts a wealth of experience and in-depth understanding of diverse markets and industries. From sourcing the finest products to navigating complex customs regulations, we handle every aspect of the import-export process with finesse.”

## Get In Touch



### Message Us

[info@redoneimpex.in](mailto:info@redoneimpex.in)



### Office Location

47, Keon Square, Chadotar-385001, Palanpur, Gujarat, India



### Customer Service

Call +91-9724616254,  
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**GROW  
YOUR  
BUSINESS  
WITH US.**



**REDONE  
IMPEX**

"Anything worth having takes time."