



VAMIKA

HYGIENE INDIA PVT. LTD.

Essentials for everyday care



WIDE RANGE OF
POOL CHEMICALS



WATER
TREATMENT SOLUTIONS



INDUSTRY
CARE PRODUCTS



EXPERT SUPPORT &
QUALITY ASSURANCE



VAMIKA HYGIENE INDIA PVT. LTD.

Hygiene Solution | Swimming Pool Chemicals | Industry Care



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PRODUCTS LIST

1. Swimming Pool Chemicals

TCCA 90

Algaecide

Pool Acid (HCl)

2. ETP (Effluent Treatment Plant) Chemicals

Polyamine

Anionic Polyelectrolyte

Cationic Polyelectrolyte

Ferrous Sulphate Crystal

Ferrous Sulphate

Ferrous Chloride

Alum Crystal

Alum Powder

3. pH Adjustment & General Chemicals

Copper Sulphate

Caustic Soda (NaOH)

Soda Ash

Sulphuric Acid

Hydrochloric Acid

Bleaching Powder

4. Water Softening & Salt Products

Water Softener Salt Tablets

Industrial Salt (Commercial / WTP Salt)

5. Boiler Water Treatment Chemicals

Boiler Scale Inhibitor

Boiler Corrosion Inhibitor

Multi-purpose Boiler Chemical

6. RO Cleaning Care

RO Membrane Cleaner

RO Antiscalant High TDS



ABOUT VHIPL

Vamika Hygiene India Private Limited is a trusted manufacturer and solution provider specializing in hygiene, sanitation, hospitality care, and water treatment products for residential, commercial, institutional, and industrial sectors. Established in 2025, the company focuses on delivering advanced, reliable, and sustainable hygiene solutions that meet modern industry requirements.

We offer a comprehensive range of cleaning chemicals, housekeeping products, swimming pool treatment chemicals, water treatment solutions, and institutional hygiene products designed for hotels, resorts, hospitals, schools, industries, and commercial establishments.

With a strong emphasis on quality, safety, innovation, and customer satisfaction, we develop effective and performance-driven products that help maintain cleaner environments and efficient water systems. Our operations are supported by modern technology, industry expertise, and strict quality control standards to ensure consistent performance and reliability.

Through professional service, dependable products, and continuous product development, Vamika Hygiene India Private Limited is committed to serving the growing needs of the hospitality, healthcare, institutional, and industrial sectors across India.

VISION

To become a globally trusted leader in hygiene, hospitality care, and water treatment solutions through innovation, quality, and sustainable practices.

MISSION

To provide reliable and sustainable hygiene, hospitality care, and water treatment solutions that empower industries and institutions to maintain superior cleanliness, operational efficiency, and healthier environments.

OUR KEY PRODUCT CATEGORIES

- ◆ Cleaning Chemicals
- ◆ Swimming Pool Treatment Chemicals
- ◆ Water Treatment Chemicals
- ◆ Floor & Surface Cleaners
- ◆ Toilet & Bathroom Cleaners
- ◆ Glass & Multi-Purpose Cleaners
- ◆ Disinfectants & Institutional Hygiene Products
- ◆ Industrial Cleaning Chemicals



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INDUSTRIES WE SERVE

- ◆ Hotels & Hospitality
- ◆ Hospitals & Healthcare Facilities
- ◆ Educational Institutions
- ◆ Industries & Manufacturing Units
- ◆ Housing Societies & Residential Complexes
- ◆ Swimming Pools & Recreational Facilities
- ◆ Commercial Establishments
- ◆ Mall & Cinema Theatre

WHY CHOOSE US

- ✓ High-quality and reliable formulations
- ✓ Modern manufacturing and quality standards
- ✓ Cost-effective hygiene solutions
- ✓ Customized products for institutional and industrial use
- ✓ Dedicated customer support and technical guidance
- ✓ Focus on safety, efficiency, and sustainability



At Vamika Hygiene India Private Limited, we believe that hygiene and water quality are essential for healthy living and efficient operations. Through innovation, integrity, and service excellence, we strive to deliver solutions that create cleaner, safer, and healthier environments for everyone.

SCOPE OF VAMIKA HYGIENE INDIA PRIVATE LIMITED (VHIPL)

Manufacturing and supply of advanced hygiene, sanitation, and water treatment solutions, including cleaning chemicals, ETP/STP/RO/Boiler chemicals, swimming pool chemicals, and housekeeping products for residential, commercial, and industrial sectors.

SWIMMING POOL CHEMICALS

Our Swimming Pool Chemicals range is specially formulated to ensure crystal-clear, hygienic, and safe water conditions. These high-performance chemicals effectively disinfect, control algae growth, and maintain optimal pH balance, making them ideal for residential, commercial, and institutional swimming pools.

TCCA 90 CHLORINE GRANULES

TCCA 90% Granules is a powerful chlorine-based disinfectant used for effective water treatment. It ensures rapid sterilization and maintains clean, bacteria-free water in swimming pools and other water systems.



Swimming Pool Cleaning



Water Purification



Bacteria & Algae Control



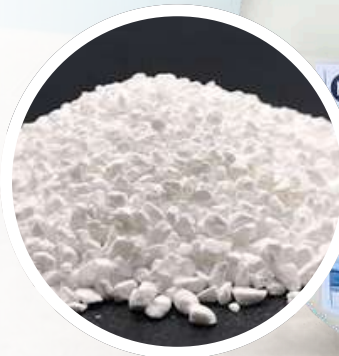
Surface Cleaning & Sanitizing

KEY FEATURES:

- High chlorine content (~90%) for strong disinfection
- Fast-acting and long-lasting effect
- Kills bacteria, viruses, and algae
- Easy to use and quick dissolving granules
- Stable and efficient performance

APPLICATIONS:

- Swimming pool water treatment
- Drinking water disinfection
- Industrial water treatment
- ETP & STP systems
- Public sanitation and hygiene use



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ALGAECIDE CHEMICAL



Algaecide is a specialized chemical formulated to prevent and control algae growth in water systems, keeping pool water clean, clear, and visually appealing.

KEY FEATURES:

- Prevents and removes algae formation
- Maintains clear and sparkling water
- Non-foaming and easy to apply
- Enhances overall pool hygiene
- Compatible with other pool chemicals

APPLICATIONS:

- Swimming pools
- Water fountains
- Cooling towers
- Decorative water bodies
- Industrial water systems



90% Available chlorine



Long-Term Disinfection



Fast-Acting Formula



Safe For Children

POOL ACID (HCL)

Pool Acid (Hydrochloric Acid) is used to maintain the pH level of pool water, ensuring optimal chemical balance and enhancing the effectiveness of disinfectants.

KEY FEATURES:

- Effectively lowers pH level
- Improves chlorine efficiency
- Prevents scaling and deposits
- Fast-acting and reliable
- Essential for water balance

APPLICATIONS:

- Swimming pools
- Water treatment systems
- Industrial cleaning
- ETP & STP plants
- Surface descaling applications



90% Available chlorine



Long-Term Disinfection



Fast-Acting Formula



Safe For Children



ETP (EFFLUENT TREATMENT PLANT) CHEMICALS

Our ETP Chemicals range is designed to ensure efficient treatment of industrial wastewater by removing suspended solids, reducing chemical contaminants, and improving water clarity. These chemicals play a vital role in coagulation, flocculation, pH control, and overall water purification, helping industries meet environmental and discharge standards.



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POLYAMINE

Polyamine is a highly effective coagulant used in wastewater treatment to remove suspended solids, color, and organic impurities.

KEY FEATURES:

- Excellent coagulation efficiency
- Reduces turbidity and color
- Works effectively over a wide pH range
- Low sludge generation

APPLICATIONS:

- ETP & STP plants
- Textile and dyeing industries
- Paper & pulp industries
- Industrial wastewater treatment



90% Available chlorine



Long-Term Disinfection



Fast-Acting Formula



Safe For Children

ANIONIC POLYELECTROLYTE

Anionic Polyelectrolyte is a flocculating agent used to enhance solid-liquid separation by forming large and dense flocs.

KEY FEATURES:

- Improves sedimentation rate
- High molecular weight performance
- Reduces sludge volume
- Easy to use and cost-effective

APPLICATIONS:

- ETP & STP systems
- Mining and mineral processing
- Paper industry
- Water clarification



COAGULANT



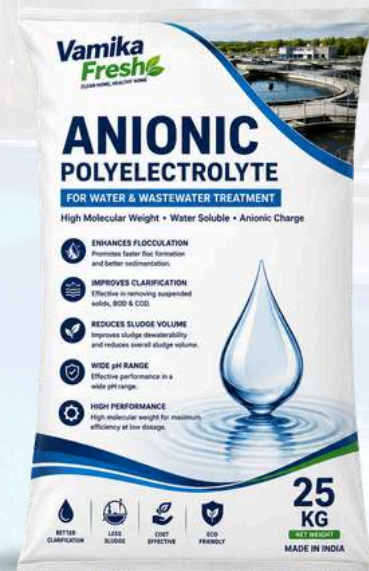
FLOCCULANT



CLARIFIER



POLYAMINE AGENT



CATIONIC POLYELECTROLYTE

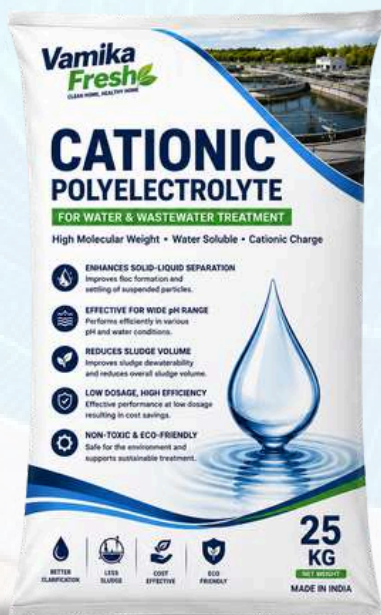
Cationic Polyelectrolyte is widely used for sludge dewatering and treatment of wastewater containing organic matter.

KEY FEATURES:

- Excellent sludge dewatering properties
- High efficiency in organic matter removal
- Improves filtration process
- Fast floc formation

APPLICATIONS:

- ETP & STP plants
- Sludge dewatering systems
- Food processing industries
- Municipal wastewater treatment



COAGULANT



FLOCCULANT



CLARIFIER



CATIONIC POLYMER



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FERROUS SULPHATE CRYSTAL



Ferrous Sulphate Crystal is used as a coagulant and reducing agent in wastewater treatment to remove phosphates and control odor.

KEY FEATURES:

- Effective phosphate removal
- Controls hydrogen sulfide odor
- Improves coagulation process
- Cost-effective solution

APPLICATIONS:

- ETP & STP plants
- Industrial wastewater treatment
- Water purification systems
- Odor control applications



AUTHENTIC SOURCE



WELLNESS & BALANCE



GOURMET COOKING



MINERAL-RICH COMPOSITION

FERROUS SULPHATE

Ferrous Sulphate is widely used in water treatment for coagulation and removal of impurities, including heavy metals and phosphates.

KEY FEATURES:

- Strong reducing agent
- Enhances floc formation
- Removes contaminants effectively
- Improves water clarity

APPLICATIONS:

- Effluent treatment plants
- Sewage treatment plants
- Chemical industries
- Water purification



AUTHENTIC SOURCE



WELLNESS & BALANCE



GOURMET COOKING



MINERAL-RICH COMPOSITION



FERROUS CHLORIDE

Ferrous Chloride is a coagulant used for efficient removal of suspended solids and reduction of COD/BOD in wastewater.

KEY FEATURES:

- High coagulation efficiency
- Reduces COD and BOD levels
- Effective in industrial effluents
- Fast reaction rate

APPLICATIONS:

- ETP & STP plants
- Textile industries
- Chemical processing units
- Industrial wastewater treatment



AUTHENTIC SOURCE



WELLNESS & BALANCE



GOURMET COOKING



MINERAL-RICH COMPOSITION



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ALUM CRYSTAL

Alum Crystal is a traditional coagulant used for water clarification by removing suspended particles and impurities.



KEY FEATURES:

- Effective turbidity removal
- Improves water clarity
- Easy handling and storage
- Economical solution

APPLICATIONS:

- Water treatment plants
- ETP & STP systems
- Drinking water purification
- Industrial water treatment



Water Purification



High Purity



Suitable for multiple industrial uses



Eco-Friendly

ALUM POWDER

Alum Powder is a fast-acting coagulant used for efficient removal of suspended solids and turbidity in water treatment processes.

KEY FEATURES:

- Quick dissolution and action
- High coagulation efficiency
- Improves sedimentation
- Cost-effective and reliable

APPLICATIONS:

- Effluent treatment plants
- Sewage treatment plants
- Drinking water treatment
- Industrial water systems



Water Purification



High Purity



Suitable for multiple industrial uses



Eco-Friendly



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PH ADJUSTMENT & GENERAL CHEMICALS



CAUSTIC SODA (NAOH)

Caustic Soda (Sodium Hydroxide) is a strong alkaline chemical used for pH correction and neutralization in water treatment.



KEY FEATURES:

- Strong base for pH increase
- Highly effective neutralizing agent
- Fast-acting and reliable
- Widely used industrial chemical

APPLICATIONS:

- ETP & STP plants
- Textile and chemical industries
- Soap and detergent manufacturing
- Water treatment systems

SODA ASH

Soda Ash (Sodium Carbonate) is used for adjusting pH levels and softening water in various treatment processes.

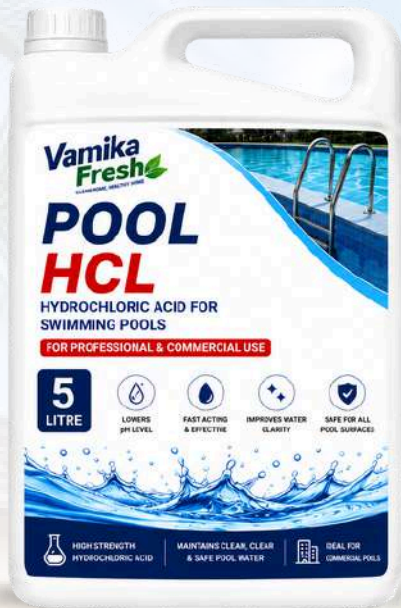


KEY FEATURES:

- Efficient pH booster
- Improves water softness
- Cost-effective solution
- Easy handling and storage

APPLICATIONS:

- Water treatment plants
- Glass and detergent industries
- Textile processing
- Industrial water systems



HYDROCHLORIC ACID

Hydrochloric Acid (HCL) is used for pH control, descaling, and cleaning applications in water treatment and industries.

KEY FEATURES:

- Effective pH reducer
- Removes scale and deposits
- Fast-acting and efficient
- Versatile industrial use

APPLICATIONS:

- Water treatment systems
- Swimming pools
- Industrial cleaning and descaling
- ETP & STP plants

BLEACHING POWDER

Bleaching Powder is a chlorine-based disinfectant used for water purification and sanitation purposes

KEY FEATURES:

- Strong disinfecting properties
- Kills bacteria and pathogens
- Easy to use and economical
- Suitable for large-scale sanitation

APPLICATIONS:

- Drinking water disinfection
- Swimming pools
- Public sanitation
- ETP & STP plants



COPPER SULPHATE

Copper Sulphate is a versatile chemical used for water treatment, algae control, and industrial applications.

KEY FEATURES:

- Effective algacide and fungicide
- Controls microbial growth
- High purity and stable composition
- Multi-purpose application

APPLICATIONS:

- Water treatment systems
- Swimming pools & ponds
- Agriculture and industrial use
- ETP & STP plants



WATER SOFTENING & SALT PRODUCTS

WATER SOFTENER SALT TABLETS

Water Softener Salt Tablets are high-purity, compacted salt tablets designed for efficient regeneration of water softeners, ensuring continuous removal of hardness-causing minerals like calcium and magnesium.

KEY FEATURES:

- High purity for efficient softening
- Uniform tablet size for consistent performance
- Prevents scaling in pipelines and equipment
- Improves lifespan of appliances
- Low insoluble matter

APPLICATIONS:

- Domestic and commercial water softeners
- Hotels & hospitals
- Industrial water treatment systems
- oiler feed water treatment



INDUSTRIAL SALT (COMMERCIAL / WTP SALT)

Industrial Salt is a cost-effective and reliable solution for water treatment and various industrial applications, widely used in softening and regeneration processes.

KEY FEATURES:

- High sodium chloride content
- Suitable for large-scale applications
- Easy handling and storage
- Economical and efficient
- Consistent quality

APPLICATIONS:

- Water Treatment Plants (WTP)
- ETP & STP plants
- Industrial softening systems
- Chemical and processing industries



BOILER WATER TREATMENT CHEMICALS



BOILER SCALE INHIBITOR

Boiler Scale Inhibitor is specially formulated to prevent scale formation caused by hardness salts, ensuring efficient heat transfer and smooth boiler operation.

KEY FEATURES:

- Prevents scale deposition
- Enhances heat transfer efficiency
- Reduces fuel consumption
- Extends boiler life
- Improves overall performance

APPLICATIONS:

- Industrial boilers
- Steam generation systems
- Power plants
- Heating systems



BOILER CORROSION INHIBITOR

Boiler Corrosion Inhibitor protects metal surfaces from corrosion by forming a protective layer, ensuring long-term durability of boiler systems.

KEY FEATURES:

- Prevents internal corrosion
- Forms protective film on metal surfaces
- Reduces maintenance cost
- Improves system reliability
- Suitable for various boiler types

APPLICATIONS:

- Industrial boilers
- Steam pipelines
- Power plants
- Heating systems



MULTI-PURPOSE BOILER CHEMICAL

Multi-purpose Boiler Chemical is an all-in-one solution designed to control scale, corrosion, and deposits, ensuring efficient and trouble-free boiler operation.

KEY FEATURES:

- Controls scale and corrosion
- Reduces sludge formation
- Improves heat efficiency
- Simplifies chemical dosing
- Cost-effective solution

APPLICATIONS:

- Industrial boilers
- Steam systems
- Heating plants
- Process industries



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RO CLEANING CARE

RO MEMBRANE CLEANER

RO Membrane Cleaner is a specialized formulation designed to remove fouling, scaling, and biological deposits from RO membranes, restoring system efficiency and performance.

KEY FEATURES :

- Effectively removes scale, biofouling & deposits
- Restores membrane efficiency and flow rate
- Extends membrane life
- Improves water quality
- Suitable for periodic maintenance cleaning

APPLICATIONS :

- RO plants (industrial & commercial)
- Water purification systems
- Desalination plants
- Food & beverage industries



RO ANTISCALENT (HIGH TDS)

RO Antiscalant (High TDS) is designed to prevent scale formation in RO membranes operating under high TDS conditions, ensuring smooth and efficient system performance.

KEY FEATURES :

- Prevents scaling from salts and minerals
- Suitable for high TDS water
- Enhances membrane lifespan
- Improves recovery rate
- Reduces maintenance and downtime

APPLICATIONS :

- RO systems with high TDS feed water
- Industrial RO plants
- Brackish water treatment
- Desalination systems





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+91 9694087602 

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care@vamikaHygiene.com 

Registered Address : 8, Rishabh Nagar, Sector - 14, Hiran Magri, Udaipur, Rajasthan, India. Pin Code : 313001
Office Address : 1st Floor, 238, A - Block, Transport Nagar, Balicha, Udaipur, Rajasthan, India. Pin Code : 313001