



(An ISO 9001:2000 Certified Company)

Dealing in Specialty Chemicals for Textiles, Fibres, Rayon, Paper & Pulp, Leather, Construction, Surfactants, Pesticides, Minerals & Mining, Paint, Cosmetics, Neem Biopesticides, Dope Dyes, Pigment Dispersions and Water Treatment Industries, since 1966...based in Mumbai, INDIA.

ABOUT US

AUXICHEM made a foray into the chemicals industry in 1966, and crafted a status of eminence very soon. Modern mantra of management has facilitated the company to cater to the clients' requirements. AUXICHEM is a leading **manufacturer, exporter and supplier of Specialty Chemicals** catering to various industries. An ISO certified company, AUXICHEM continues to play a leading role in the manufacturing of chemicals in India with the intent to further strengthen its position for quality products.

With decades of experience and extensive industry knowledge, AUXICHEM has been able to face the challenges of the global market place and deliver quality products in adherence with market standards and parameters. AUXICHEM always welcomes any feedback or suggestions from clients in order to serve them better. AUXICHEM is a member of Thane-Belapur Industries Association, Indian Merchants' Chamber, Indo ARAB Association, CHEMEXIL, ISCMA, etc. The company exports various products in countries of the Far East, Europe, Africa, Americas, etc.

PRODUCT RANGE

AUXICHEM is a leading manufacturer, exporter and supplier of high quality chemicals. AUXICHEM is a customer oriented company and works with the objective of achieving maximum customer satisfaction. The company has adopted innovative procedures and practices to meet customer expectations. The range of products includes the following...

SPECIALITY CHEMICALS FOR:

- TEXTILE INDUSTRY
- FIBRE MANUFACTURING
- RAYON INDUSTRY
- PAPER & PULP PROCESSING
- LEATHER
- CONSTRUCTION
- SURFACTANTS
- PESTICIDES
- MINERALS & MINING
- PAINT
- COSMETICS
- NEEM BIOPESTICIDES
- DOPE DYES
- PIGMENT DISPERSIONS
- WATER TREATMENT.

QUALITY ASSURANCE

Quality assurance is perhaps the most critical and demanding parameter in the chemical industry. Strict in-house quality monitoring facilities make it possible to achieve the most stringent and exacting standards for producing the best high quality chemicals for demanding customers. Attached to the plant is a full-fledged, well-equipped laboratory to ensure quality consistency of products. High quality raw materials such as fatty acids, fatty oils, paraffin waxes, monomers, etc. are even imported from reliable vendors. The use of premium quality raw materials ensures that only the best quality products leave our production unit. The complete manufacturing process is monitored by a team of quality conscious experts.

INFRASTRUCTURE

AUXICHEM has everything from well-equipped production units to skilled professionals that enable it to produce the best quality products. AUXICHEM has a team of highly qualified professionals who even work round the clock to manufacture products that stand apart in terms of quality in the marketplace. Under the supervision of high-qualified technocrats and skilled management, the company is poised to grow by leaps and bounds.

SPECIALITY CHEMICALS FOR THE TEXTILE INDUSTRY

- **SIZING**
 - Size mixtures for all individual fibres and blends
 - Conventional PVA blends with acrylic polymers
 - Single-shot formulation with biocides
 - Aqueous and eco-friendly products
 - APEO free products
 - Anionic/Nonionic acrylic emulsions
 - Emulsifiers
- **PRETREATMENTS:**
 - Eco-friendly APEO free formulations
 - Wetting agents of all kinds
 - High cloud point based ethoxylates.
 - Phosphorlated derivatives for KIER-BOILING
 - Wetting and Rewetting compounds
 - Absorbancy and moisture management
 - Nano particles for good penetrations
 - Peroxide stabilizers
 - Peroxide killers
 - Peroxide activators
 - Low temperature peroxide bleaching aids
- **PRODUCTS FOR DYEING:**
 - Carriers for polyester dyeings
 - Dye fixing and dye leveling compounds
 - Cationizers for pigments and other anionics
 - New-generation washing aids
 - APEO free formulations
 - Non formaldehyde Dye-fixing compounds
 - Fixers to arrest bleeding of colours
 - AII IN ONE formulations for BEAM DYEING machines
 - Foam-free products for dyeing
 - Shade enhancers
 - Lustre/Shine additives
 - Dye stripping compounds
- **PRINTING AIDS:**
 - Fixer
 - Binder
 - Solvent
 - Thickeners for print pastes
 - Defoamers
 - APEO free formulations

- **FINISHING AGENTS:**
 - Softeners
 - Stiffeners
 - Resins, Wash-n-wear additives
 - Acrylic coatings
 - Enzymes for bio-polishing
 - Antibacterials

- Flame retardants
- Moisture management additives
- Water proofing compounds
- **MISCELLANEOUS PRODUCTS:**
 - Biocides
 - Water treatment compounds
 - Stain removers
 - Coning oils
 - Antistatic oils
 - Knitting oils
 - ETP treatment polyelectrolytes
 - Weight reduction additives
 - Scrooping compounds
 - Emulsifiers
 - Blooming items

FIBRE MANUFACTURING CHEMICALS:

- SPIN FINISH
- ANTISTATIC OILS
- ANTIBACTERIAL
- UV ABSORBERS
- FLAME RETARDANTS
- OTHERS

SPECIALITY CHEMICALS FOR THE RAYON INDUSTRY

- **PULP ADDITIVES**
 - For increasing TENACITY
 - For easing WETTING
 - For alkaline stability
 - For reducing the RESIN content
 - For increasing WHITENESS
 - For sequestering heavy undesirable elements
 - For enhancing PEROXIDE bleaching effects
- **VISCOSE ADDITIVES AND MODIFIERS**
 - **For increasing FIBRE TENACITY**
 - **For aiding in BETTER FILTERING**
 - **For faster ageing**
 - **For better whiteness and dipping of the YELLOW-INDEX**
- **SPIN-BATH ADDITIVES**
 - **For better coagulation**
 - **For good dispersions**
- **FIBRE FINISHES**
 - **For imparting SCROOP**
 - **For balancing SOFTNESS**
 - **For imparting SHINE/GLOSS/LUSTRE**
 - **For easing entanglements**
 - **Enzymes for BIO-POLISHING**

- **DEFOAMERS**
 - **Aqueous ECO-FRIENDLY ready-to-use formulations**
 - **Silicone as well as NON-SILICONE compounds**
- **BLEACHING ADDITIVES**
 - **Peroxide activators**
 - **Peroxide stabilizers**
 - **Peroxide killers**
 - **Wetting agents**
 - **Metal ions sequesterants**
- **ANTIBACTERIALS**
 - **Eco-friendly formulations**
 - **Cationics**
 - **Blends of KETONIC compounds**
- **FLOCCULANTS**
 - **Polyelectrolytes**
 - **Liquid QUATS**
 - **Colour removal additives**
- **FLAME PROOFING**
 - **Injecting as well as coating compounds**
 - **Silicate mixtures**
 - **Brominated derivatives**
 - **Phosphonated mixtures**
- **UV PROTECTION**
 - **Benzophenone formulations**
 - **Hindered amines blends**
 - **Complete protection in the 200 to 400 nm band**
- **DYEING MODIFIERS**
 - **Additives to give CATIONIC dyeable fibre**
 - **Additives to give SALT-FREE REACTIVE DYEINGS**
 - **Additives to give ACID dyeable viscose**
- **MISCELLANEOUS PRODUCTS**
 - **Additives for arresting BLEEDING of colours**
 - **Additives for softening water**
 - **Additives for IRON removal**
 - **Additives for SIZING filament yarns**
 - **Dope dyes**
 - **Dopes based on HPP**
 - **HPP VIOLET for high Light fastness**
 - **Coning oils**

SPECIALITY CHEMICALS FOR THE PAPER & PULP INDUSTRY

- **DE-INKING CHEMICALS**
 - De-inking compounds based on both aqueous as well as SOLVENTS
 - Surfactants for alkali activity
- **SIZING AGENTS**
 - Rosin sizes
 - Wax-metal salt type sizes
 - AKD sizes
 - Polymeric
 - Polyethylenes
- **WET-STRENGTH IMPROVERS**
 - Resins based on formaldehydes
 - Polymers blends
 - Acrylic emulsions
 - Cationic polymers ---Aqueous types
- **SLIMICIDES**
 - Conventional as well as new generation safe products
 - Carbamates, Ketones, MIT types etc
- **OPTICAL BRIGHTENERS**
 - Liquid as well as powder formulations with varying strengths
- **DEFOAMERS**
 - Silicone
 - Non Silicones
 - Blends and aqueous based
 - Solvent based
- **DYEING AUXILIARIES**
 - Eco friendly wetting agents
 - Pigment dispersants
 - Anti-settling agents
 - Dye fixing agents
 - Polymers to arrest colour bleeding
- **FELT- CLEANING ITEMS**
 - Detergents
 - Nonionic emulsifiers and degreasing agents
 - Low foaming agents
- **SURFACE COATING COMPOUNDS**
 - Super wetting agents
 - Coating softeners
 - Acrylic emulsions
- **WATER TREATMENT ITEMS**
 - Various sequesterants including ones for IRON
- **OTHERS, INCLUDING PULP**
 - Additives for enhancing whiteness
 - Aids for dissolving grade pulps
 - Peroxides additives
 - Polyelectrolytes
 - Tinting agents
 - Retention aids
 - Strength enhancers

SPECIALITY CHEMICALS FOR THE LEATHER INDUSTRY

- **DETERGENTS, SCOURING & WETTING AGENTS**
 - Wetting agents
 - Washing compounds
 - Pasting auxiliary
 - De-hairing compounds
- **DEGREASING AGENTS**
 - Eco-friendly aqueous as well as solvent based items
 - Grease removal compounds
- **RETANNING AGENTS**
 - Synthetic resins
 - Retanning compounds based on various aldehydes
 - Extremely LOW levels of formaldehyde based Tanning compounds
- **FAT LIQUORS**
 - Non-ionic
 - Cationics
 - Anionics
 - Water proofing types
 - For CATIONIC pigmentation
- **WATER SOFTENING AGENTS**
 - New generation powder as well as liquid formulations
 - CV from 100 to 650
 - Special compounds for IRON removal
- **DYEING AUXILIARIES**
 - Dye levelers
 - Cationic dye-fixing agents
 - Cationizers for pigments
- **FINISHING MATERIALS**
 - Waxes
 - Plain Paraffin wax emulsions
 - Mountain waxes
 - Cationic waxes
 - Polyethylenes
 - Cationic polyethylenes
 - Binders
 - Extremely SOFT
 - Medium HARD
 - Very HARD acrylic emulsions of varying strengths
- **PRESERVATIVES**
 - New generation ECO-FRIENDLY items
- **OTHERS**
 - Amino Silicones based lubricants
 - Water proofing compounds
 - Defoamers
 - ETP polyelectrolytes
 - Liquid flocculants.

CONSTRUCTION CHEMICALS

- SEALANTS
- GROUTS
- EPOXY RESINS, ETC

SURFACTANTS

- ANIONICS
- NONIONICS
- CATIONICS
- AMPHOTERICS

PESTICIDES

- EMULSIFIERS
- ADJUVANTS
- SPRAY OILS
- WETTING AGENTS
- TINTING COLOURS

MINERALS & MINING CHEMICALS

- SURFACTANTS
- DEFOAMERS
- WETTING AGENTS
- FLOCCULANTS
- EMULSIFIERS
- DE-EMULSIFIERS

PAINT CHEMICALS

- EMULSIFIERS
- BIOCIDES
- DISPERSING AGENT
- ANTISETTLING AGENT
- DEFOAMERS

COSMETIC CHEMICALS

- SURFACTANTS
- EMULSIFIERS FOR OILS/PERFUMES, ETC.
- PERFUME DILUENTS
- WETTING AGENTS
- ANTIBACTERIAL QUATS
- LUBRICANTS
- ESTERS

NEEM

- AZADIRACHTIN BASED FORMULATIONS
- NATURAL NEEM BASED EMULSIFIABLE CONCENTRATE

DOPE DYES

- AQUEOUS ECO-FRIENDLY CONVENTIONAL DISPERSIONS
- HIGH PERFORMANCE PIGMENTS INCLUDING VIOLETS

PIGMENT DISPERSIONS

AQUEOUS PIGMENT DISPERSIONS OF NONIONIC/ ANIONIC TYPES FOR PAINTS, DETERGENTS, CEMENT CONSTRUCTIONS, TEXTILE, PAPER, LEATHER, ETC.

WATER TREATMENT CHEMICALS

- FLOCCULANTS
- HARD WATER TREATMENT ADDITIVES
- SEQUESTERANTS
- COLOUR REMOVAL ADDITIVES