



HUDA INTERNATIONAL

Manufacturer of Auxiliaries for Textile, Leather, Paint
Water Treatment & Construction Chemicals

Chemistry That Drives Progress

Innovative chemical solutions engineered for quality, performance, and lasting partnerships



Hudainternationals

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**PRODUCT
CATALOGUE**

Textile · Leather · Construction · Water
Treatment · Footwear · Paint
Raw Materials



HUDA INTERNATIONAL

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Water Treatment & Construction Chemicals

Who we are

HUDA INTERNATIONAL is a trusted chemical solutions provider serving diverse industries locally and internationally. We manufacture and supply high-quality industrial and specialty chemicals for the Textile, Leather, Construction, Shoe, and Water Treatment industries. With a strong commitment to innovation, quality, safety, and sustainability, we provide tailored chemical solutions that create lasting value for our partners.

Our R&D Strength

We focus on customizing our products to meet the specific requirements of our clients, ensuring that we not only maintain and enhance the quality features but also optimize the cost components. Every inquiry regarding the manufacturing of customized products is given our utmost attention, as we strive to help you achieve your strategic goals.

TEXTILE INDUSTRY

39 products

Acrylamide Base Anti-Crease

FINISHING

Improves crease recovery and dimensional stability of fabric.

Composition: Acrylamide-based resin system

Anti-Migrating Agent

PRINTING

Controls unwanted movement of pigments/dyes during drying.

Composition: Polymer-based anti-migrant

Anti-Shrink / Anti-Crease Resin

FINISHING

Improves dimensional stability and wrinkle resistance.

Composition: Crosslinking resin blend

Antifoam

PRETREATMENT / DYEING

Controls unwanted foam during textile wet processing.

Composition: Defoaming agent blend

Coating Binder

COATING

Provides adhesion and film formation on fabric surfaces.

Composition: Polymer dispersion

De-Oiler

PRETREATMENT

Removes oils, lubricants and processing residues from fabric.

Composition: Surfactant-based cleaning blend

Detergent (APEO Free)

PRETREATMENT

APEO-free washing and scouring auxiliary.

Composition: Surfactant blend

Dispersing Agent for Polyester

DYEING

Maintains uniform dispersion of disperse dyes.

Composition: Dispersing-agent blend

Dye Carrier

DYEING

Promotes penetration of disperse dyes into polyester.

Composition: Organic carrier blend

Enzyme – Bio Polish

FINISHING

Enzymatic treatment that improves fabric surface smoothness.

Composition: Cellulase enzyme preparation

Enzyme – Peroxide Killer

PRETREATMENT

Removes residual hydrogen peroxide after bleaching.

Composition: Catalase enzyme preparation

Fatty Acid Softener (Cationic)

FINISHING

Provides a soft, smooth fabric handle.

Composition: Cationic fatty-acid derivative

Fatty Acid Softener (Non-Ionic)

FINISHING

Provides soft handle with broad process compatibility.

Composition: Non-ionic fatty-acid derivative

Fixing Agent (Formaldehyde Base)

AFTER-TREATMENT

Improves color fastness after dyeing.

Composition: Formaldehyde-based fixing system

Fixing Agent (Formaldehyde Free)

AFTER-TREATMENT

Improves color fastness without a formaldehyde-based fixing system.

Composition: Cationic polymer system

Foam Booster

PROCESSING AUXILIARY

Enhances and stabilizes foam where required.

Composition: Surfactant blend

Hard Acrylic

PRINTING / COATING

Forms a relatively hard, durable polymer film.

Composition: Acrylic polymer dispersion

Leveling Agent (Polyester & Cotton)

DYEING

Melamine Resin

FINISHING

Crosslinking resin used to enhance durable finishing properties.

Composition: Melamine-based resin

Optical Brightener

FINISHING

Enhances apparent whiteness and brightness.

Composition: Fluorescent whitening agent

PE Base Anti-Crease Resin

FINISHING

Improves crease resistance and fabric handle.

Composition: PE-based resin system

Pigment Black

PRINTING

Black pigment preparation for textile coloration.

Composition: Carbon-based pigment dispersion

Polyethylene Emulsion

FINISHING

Improves surface feel, lubrication and abrasion characteristics.

Composition: Polyethylene wax emulsion

Printing Binder

PRINTING

Fixes pigments to textile substrates by forming a durable film.

Composition: Polymer dispersion

PVA Emulsion

PRINTING / COATING

Film-forming polymer dispersion with adhesive properties.

Composition: Polyvinyl acetate emulsion

Reduction Cleaner

AFTER-TREATMENT

Removes surface deposits of unfixed disperse dyes.

Composition: Reducing/cleaning agent system

Sequester

PRETREATMENT / DYEING

Controls interfering metal ions in process water.

Composition: Chelating/sequestering agent

Silicone Emulsion (Hydrophilic)

FINISHING

Provides soft handle while retaining/improving hydrophilicity.

Composition: Hydrophilic silicone emulsion

Silicone Emulsion (Hydrophobic)

FINISHING

Provides soft handle with water-repellent characteristics.

Composition: Hydrophobic silicone emulsion

Sizing Agent

SIZING

Forms a protective film on yarn to improve weaving performance.

Composition: Polymer sizing system

Soft Binder

PRINTING

Flexible binder providing a softer printed/coated handle.

Composition: Soft polymer dispersion

Table Glue for Table Printing

PRINTING

Temporary adhesive for holding fabric on printing tables.

Composition: Water-based adhesive

Finishing Resin

FINISHING

Improves selected performance and handle properties of finished fabric.

Composition: Textile resin system

UF Resin

FINISHING

Thermosetting resin used in durable finishing applications.

Composition: Urea-formaldehyde-based resin

Weight Gainer

FINISHING

Increases fabric body, fullness and apparent weight.

Composition: Weighting formulation

Wetting Agent (APEO Free)

PRETREATMENT / DYEING

Promotes rapid and uniform wetting of textile substrates.

Hit SLU

FINISHING

Specialty textile processing/finishing auxiliary.

Composition: Supplier-specific formulation

Buffer Agent

DYEING

Stabilizes process pH within the required operating range.

Composition: Buffering-agent blend

De-Sizer

PRETREATMENT

Removes sizing material before subsequent processing.

Composition: Enzyme/surfactant preparation

LEATHER INDUSTRY

5 products

Acrylic Binder

FINISHING

Film-forming binder providing adhesion and flexibility.

Composition: Acrylic polymer dispersion

Degreasing Agent

PRETREATMENT

Removes natural fats, oils and processing grease.

Composition: Surfactant blend

EnzymeBEAMHOUSE
PROCESSING

Enzymatic processing auxiliary for controlled treatment of hides/skins.

Composition: Enzyme preparation

Micro Binder

FINISHING

Fine-particle binder for smooth and uniform finishing.

Composition: Fine polymer dispersion

Polymer

PROCESSING / FINISHING

Polymer-based auxiliary for leather processing/finishing.

Composition: Supplier-specific polymer

CONSTRUCTION CHEMICALS

22 products

Admixture Super Plasticiser

CONCRETE ADMIXTURE

Improves concrete workability while reducing water demand.

Composition: High-range water-reducing admixture

PCE (Poly Heat)

CONCRETE ADMIXTURE

High-performance water reducer based on PCE technology.

Composition: Polycarboxylate-based polymer

Sealant 550 A&B;

SEALANT

Two-component sealing system for construction joints.

Composition: Two-component polymer system

Sealant 501

SEALANT

Flexible construction sealing material.

Composition: Polymer-based sealant

Grouts 928

GROUTING

Flowable material for filling structural gaps and voids.

Composition: Cementitious grout system

Curing Compound

CONCRETE CURING

Reduces moisture loss from freshly placed concrete.

Composition: Film-forming curing system

Cement Additive

CEMENT ADDITIVE

Improves selected cement/concrete processing or performance characteristics.

Composition: Specialty additive blend

Top Flooring Powder

FLOORING

Composition: Cementitious/mineral blend

Floor Hardener

FLOORING

Improves wear and abrasion resistance of concrete floors.

Composition: Cementitious hardener blend

Heat Proofing

PROTECTIVE COATING

Protective treatment intended to reduce heat transfer/exposure.

Composition: Specialty coating system

Acrylic Weather SheetWATERPROOFING /
COATING

Acrylic-based weather-protective surface treatment.

Composition: Acrylic polymer system

Tile Grout

TILING

Fills and finishes joints between installed tiles.

Composition: Cementitious grout blend

Plug PowderWATERPROOFING /
REPAIR

Rapid-setting powder for sealing active leaks and openings.

Composition: Rapid-setting cementitious system

Plug LiquidWATERPROOFING /
REPAIR

Liquid component/additive for sealing and repair applications.

Composition: Supplier-specific liquid system

Water Proofing Cement Tissues

WATERPROOFING

Cementitious waterproofing treatment/system.

Composition: Cementitious waterproofing blend

Polycarboxylate

CONCRETE ADMIXTURE

High-performance polymer used for concrete water reduction and dispersion.

Composition: Polycarboxylate polymer

Admixture (3rd Gen)

CONCRETE ADMIXTURE

Advanced high-range water-reducing admixture.

Composition: PCE-type polymer system

Cement Tissues Grout 8000 PSI

GROUTING

High-strength grout intended for demanding structural applications.

Composition: High-strength cementitious blend

Antifreeze

CONCRETE ADMIXTURE

Supports concrete work under low-temperature conditions.

Composition: Cold-weather admixture blend

Under Water Filler

REPAIR

Filling/repair compound suitable for wet or underwater applications.

Composition: Cementitious/polymer system

Corrosion Inhibitor

CONCRETE PROTECTION

Reduces corrosion risk of embedded steel reinforcement.

Composition: Corrosion-inhibiting blend

Rust Remover

SURFACE PREPARATION

Removes rust and oxidation deposits from metal surfaces.

Composition: Acidic/chelating cleaning system

WATER TREATMENT CHEMICALS

18 products

Isothiazolinone 14%

BIOCIDE

Industrial microbiological control agent.

Composition: Isothiazolinone-based biocide

Ter Polymer 3100SCALE / DEPOSIT
CONTROL

Polymer designed for deposit and scale management.

HEDP 60%	SCALE CONTROL
Phosphonate-based scale and corrosion control agent. Composition: HEDP solution	
Poly Acrylic Acid (PAA)	SCALE / DISPERSION CONTROL
Polymer dispersant and scale-control agent. Composition: Polyacrylic acid	
BTA	CORROSION CONTROL
Corrosion inhibitor particularly associated with copper-containing systems. Composition: Benzotriazole-based inhibitor	
Sodium Sulphite	OXYGEN SCAVENGER
Reducing agent commonly used for dissolved oxygen control. Composition: Sodium sulphite	
Sodium Borate	PH / BUFFER CONTROL
Alkaline buffering and treatment material. Composition: Sodium borate	
Caustic Flakes	PH CONTROL
Strong alkaline material used for pH adjustment. Composition: Sodium hydroxide flakes	
Cyclohexylamine (CHA)	CORROSION CONTROL
Volatile neutralizing amine for condensate systems. Composition: Cyclohexylamine	
Morpholine	CORROSION CONTROL
Neutralizing amine used in steam and condensate treatment. Composition: Morpholine	
Diethanolamine (DEA)	PH CONTROL
Alkaline amine used for pH adjustment and neutralization. Composition: Diethanolamine	
HPMA 50%	SCALE CONTROL
Polymer-based scale inhibitor and dispersant. Composition: HPMA solution	
Copper Sulphate	ALGAE CONTROL
Copper-based treatment chemical. Composition: Copper sulphate	
Mono Sodium Phosphate (MSP)	PH / PHOSPHATE TREATMENT
Phosphate material used for buffering and treatment formulations. Composition: Monosodium phosphate	
Nitric Acid	PH CONTROL / CLEANING
Strong mineral acid used for pH adjustment and cleaning applications. Composition: Nitric acid solution	
Sodium Hexametaphosphate (SHMP)	SEQUESTRATION / SCALE CONTROL
Sequestering and dispersing phosphate. Composition: Sodium hexametaphosphate	
Sodium Metabisulphite	DECHLORINATION / OXYGEN CONTROL
Reducing and dechlorinating agent. Composition: Sodium metabisulphite	
Trisodium Phosphate	PH / PHOSPHATE TREATMENT
Alkaline phosphate used for pH adjustment and cleaning. Composition: Trisodium phosphate	

SHOE INDUSTRY

7 products

Carbon Black	PIGMENT / FILLER
Black pigment/filler used in polymer and rubber systems. Composition: Carbon black	
Dimethylformamide (DMF)	SOLVENT
High-solvency industrial processing solvent. Composition: DMF	
Other Solvents	SOLVENT
General solvent range for footwear manufacturing. Composition:Organicsolvent / solventblend	
Butyl Acetate	SOLVENT
Medium-volatility organic solvent. Composition: Butyl acetate	
Diocetyl Phthalate (DOP)	PLASTICIZER
Plasticizing agent used to improve polymer flexibility. Composition: Phthalate plasticizer	
Hardener	CURING AGENT
Promotes curing and improves final bond/coating properties. Composition: Crosslinking/curing agent	
Methylene Chloride (MC)	SOLVENT
Volatile industrial solvent with strong solvency. Composition: Methylene chloride	

PAINT INDUSTRY

3 products

Hard Acrylic	BINDER
Film-forming acrylic binder producing relatively hard and durable coatings. Composition: Acrylic polymer dispersion	
PVA Emulsions	BINDER
Water-based film-forming binder. Composition: Polyvinyl acetate emulsion	
Copolymer PVA	BINDER
Modified PVA binder designed for improved coating performance. Composition: Vinyl acetate copolymer dispersion	

RAW MATERIALS

32 products

2-Ethylhexanol	SOLVENT / INTERMEDIATE
Industrial organic liquid used as an intermediate and solvent. Composition: 2-Ethylhexanol	
2-Ethylhexyl Acrylate	MONOMER
Acrylic monomer used to produce flexible polymers. Composition: Acrylic ester	
Acetic Acid	ORGANIC ACID
Organic acid used in processing and pH adjustment. Composition: Acetic acid	
Acrylamide	MONOMER
Reactive raw material used in polymer manufacture. Composition: Acrylamide	
Acrylic Acid	MONOMER
Reactive monomer for acrylic polymers. Composition: Acrylic acid	

Acrylonitrile Industrial monomer used in synthetic polymers. Composition: Acrylonitrile	MONOMER
Butyl Acetate Organic solvent with controlled evaporation. Composition: Butyl acetate	SOLVENT
Butyl Acrylate Soft acrylic monomer used to impart flexibility. Composition: Acrylic ester	MONOMER
Butyl Di Glycol High-boiling solvent and coupling agent. Composition: Glycol ether	SOLVENT
Castor Oil Natural vegetable oil used as a chemical and formulation raw material. Composition: Castor oil	NATURAL OIL
Caustic Soda Strong alkaline industrial raw material. Composition: Sodium hydroxide	ALKALI
Chloroform Chlorinated organic solvent. Composition: Chloroform	SOLVENT
Citric Acid Organic acid and chelating/pH-control material. Composition: Citric acid	ORGANIC ACID
Cyclohexane Non-polar organic solvent and chemical intermediate. Composition: Cyclohexane	SOLVENT / INTERMEDIATE
Dimethylformamide (DMF) High-polarity industrial solvent. Composition: DMF	SOLVENT
Diethyl Phthalate (DOP) Flexible polymer plasticizer. Composition: Phthalate plasticizer	PLASTICIZER
Ethyl Acrylate Acrylic monomer for polymer production. Composition: Acrylic ester	MONOMER
Glycerine Hygroscopic liquid providing humectancy and processing functionality. Composition: Glycerine	HUMECTANT
Hydrogen Peroxide Oxidizing and bleaching material. Composition: Hydrogen peroxide solution	OXIDIZING AGENT
Hypochlorite Chlorine-based oxidizing material. Composition: Hypochlorite solution	OXIDIZING / DISINFECTING AGENT
Isopropyl Alcohol (IPA) Fast-evaporating, water-miscible solvent. Composition: Isopropyl alcohol	SOLVENT
Kerosene Oil Petroleum-derived hydrocarbon liquid. Composition: Hydrocarbon mixture	SOLVENT / PROCESS OIL
Magnesium Chloride Inorganic magnesium salt. Composition: Magnesium chloride	INORGANIC SALT

Methylene Chloride (MC) High-solvency chlorinated liquid. Composition: Methylene chloride	SOLVENT
Monoethylene Glycol (MEG) Glycol raw material with solvent and humectant properties. Composition: Monoethyleneglycol	GLYCOL
Nonylphenol-30 (NP-30) Non-ionic surface-active material. Composition: Ethoxylated nonylphenol	SURFACTANT
Polyacrylamide Water-soluble polymer used for flocculation and process modification. Composition: Polyacrylamide polymer	POLYMER / FLOCCULANT
Sulphonic Acid Strong surfactant raw material used in detergent manufacture. Composition: Alkylbenzene sulphonic acid	SURFACTANT RAW MATERIAL
SLES (Shampoo Base) Anionic surfactant with strong cleansing and foaming properties. Composition: SLES surfactant	SURFACTANT
Sodium Metabisulphite Reducing and antioxidant raw material. Composition: Sodium metabisulphite	REDUCING AGENT
Solvent Naphtha Petroleum-derived solvent mixture. Composition: Aromatic/aliphatic hydrocarbon blend	SOLVENT
Triethanolamine (TEA) Alkaline multifunctional raw material used for neutralization and emulsification. Composition: Triethanolamine	PH ADJUSTER / INTERMEDIATE

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