



## OUR PRODUCT LIST

### Boiler Feed Water Treatment Chemicals

<b>JPC 111</b>	Multi Functional	Preventive Chemicals for scale & Corrosion.
<b>JPC 311</b>	Hardness Control	It's for Highly Hard Water.
<b>JPC 411</b>	Oxygen Scavenger	Catalyzed Sulphite Chemicals for Rapidly Scavenge Oxygen from Boiler.
<b>JPC 611</b>	pH Booster	Controlling of pH in Feed Water.
<b>JPC 811</b>	Condensate	Protect Condensate System.
<b>JPC 911</b>	Silica Dispersant	Control of Silica.
<b>JPC 911/A</b>	Carry over Control	it's for control to foaming in Boiler.

### Cooling Tower / System Chemicals

<b>JPC 101</b>	Scale-Corrosions Inhibitor	Highly Dispersing Agent for Water Scale.
<b>JPC 301</b>	Biocide (NON OX)	{ it's a Preventive Liquid for microbiological Growths in Entire Cooling System.
<b>JPC 401</b>	Biocide (OX)	
<b>JPC 701</b>	Alkalinity Control	Maintaining Alkalinity level in circulating water.
<b>JPC 801</b>	TCCA 90% (Chlorine Base)	Swimming Pool & Cooling System Biocide.

### R.O. Plant Chemicals

<b>JPC 222</b>	Anti Scalant (Ac)	{ Preventive chemicals for Scale formation on R.O. Membranes.
<b>JPC 333</b>	Anti Scalant (Alk)	
<b>JPC 444</b>	Membranes Descaling (Ac)	Descaling Chemicals For R.O. Membranes
<b>JPC 666</b>	Membranes Descaling (Alk)	

### Descaling / Cleaning Chemicals

<b>JPC 1000</b>	Descaling Chemicals (Ac)	For Boiler, Cooling System & all kind of water Scale.
<b>JPC 2000</b>	Descaling Chemicals (Alk)	

### Industrial Fuel (FO, LDO, Lignite) Treatment Chemicals

<b>JPC 400</b>	Liquid Fuel Additive	Combustion Improving & controlling Air Pollution, Soot & fire Scale Removal.
<b>JPC 500</b>	Solid Fuel Treatment	



### MEE Plant Chemicals

<b>JPC 1001</b>	High Quality Polymer for Dispersing All Kind of Salts.	It is a high value polymeric dispersing agent for Controlling to high TDS water scaling in MEE Plant.
<b>JPC 1005</b>	Descaling Chemicals for MEE Plant (Ac).	Remove all kind of High TDS water scale.
<b>JPC 1007</b>	Descaling Chemicals for MEE plant (Alk).	Its Alkaline Descaling chemical for soft & Smooth existing Scale.

### E.T. Plant Chemicals

<b>JPC 1010</b>	Anionic Polyelectrolyte
<b>JPC 1020</b>	Cationic Polyelectrolyte
<b>JPC 1030</b>	De-Coloring Chemicals
<b>JPC 1040</b>	Defoamer (Silicon Base)
<b>JPC 1050</b>	High Coagulant Chemicals
<b>JPC 1060</b>	Biotech Solutions (Bacteria Culture)

### Dyes & Textile Industries Chemicals

<b>JPC 3001</b>	Sodium Sulphate
<b>JPC 2501</b>	D-Dusting Oil
<b>JPC 2500</b>	D-Dusting Easter
<b>JPC 2502</b>	Antistatic Coning Oil (Use in Textile)

### Oil Field Chemicals

<b>JPC 5001</b>	Sodium Sulphite
<b>JPC 5002</b>	Corrosion Inhibitor
<b>JPC 5003</b>	Scale Inhibitor
<b>JPC 5004</b>	Bioside (Aldehyde Base)
<b>JPC 5005</b>	Bioside (Amine Base)
<b>JPC 5006</b>	PPD