

Established in 1982



**National  
Chemical  
Industries**

Experts In Specialized Chemicals



Products	Grades	Products	Grades
<b>Sulfates</b>		<b>Carbonates &amp; Bicarbonates</b>	
Potassium Sulphate	1) Technical/Industrial 2) Pure 3) Extra Pure	Light Magnesium Carbonate	1) As per IP
Ammonium Sulphate	1) Technical/Industrial 2) Pure 3) Extra Pure	Heavy Magnesium Carbonate	1) As per IP
Sodium Sulphate	1) Anhydrous	Sodium Bicarbonate	1) Technical 2) Food 3) Feed 4) Pharma 5) Refined 6) Extra Pure
Zinc Sulphate	1) Monohydrate 2) Heptahydrate	Potassium Carbonate	1) Industrial
Aluminium Sulphate	1) Technical/Industrial 2) Pure	Sodium Carbonate	1) Light 2) Dense
Magnesium Sulphate	1) Monohydrate 2) Heptahydrate	Ammonium Bicarbonate	1) Food 2) Industrial/Technical
Nickel Sulphate Hexahydrate		<b>Oxides &amp; Hydroxide</b>	
<b>Nitrates</b>		Sodium Hydroxide	1) Technical/Industrial 2) IP
Sodium Nitrate	1) Technical/Industrial 2) Pure 3) Extra Pure	Potassium Hydroxide (Caustic Potash)	1) Technical/Industrial 2) IP
Potassium Nitrate	1) Technical/Industrial 2) USP/LR/Pure 3) BP/Food/ACS/Extra Pure/AR	Aluminium Hydroxide	1) Hydrated
Barium Nitrate	1) Technical/Industrial 2) Pure	Antimony Trioxide	1) Pure 2) Fiber 3) Caprolactam 4) Catalytic
Sodium Nitrite	1) Technical/Industrial 2) Pure	Calcium Oxide	1) LR
Potassium Nitrite	1) Technical/Industrial 2) Pure	Manganese Dioxide	1) Technical 2) LR
Strontium Nitrate	1) Technical/Industrial 2) Pure	Zinc Oxide	1) Industrial
<b>Alums</b>		<b>Cellulose</b>	
Chromium Potassium Sulphate	1) Pure	Hydroxypropyl Methyl Cellulose	1) Commercial
Potassium Aluminium Sulphate	1) Pure 2) Extra Pure	Hydroxyethyl Methyl Cellulose	1) Commercial
Ammonium Aluminium Sulphate	1) Technical/Industrial 2) Pure	Hydroxyethyl Cellulose	1) Commercial
Sodium Aluminium Sulphate	1) Pure	Sodium carboxymethyl Cellulose	1) Commercial
		<b>Fluorides</b>	
		Calcium Fluoride	1) Pure
		Potassium Fluoride	1) Pure
		Stannous Fluoride	1) Industrial
		Sodium Fluoride	1) Pure

Tartrates		Chlorides	
Potassium Bi-Tartrate	1) DL 2) L+	Potassium Chloride	1) Technical 2) LR
Sodium Potassium Tartrate	1) DL 2) L+	Sodium Chloride	1) Technical 2) LR
Sodium Tartrate	1) DL 2) L+	Aluminium Chloride (Anhydrous)	1) Technical 2) LR
Potassium Tartrate	1) DL 2) L+	Chromium Chloride	1) Hexahydrate
Antimony Potassium Tartrate	1) DL 2) L+	Manganese Chloride	1) Anhydrous 2) Dihydrate 3) Tetrahydrate
Tartaric Acid	1) DL 2) L+	Zinc Chloride	1) Technical 2) LR
<b>Phosphate</b>		Stannous Chloride Dihydrate	1) Technical 2) LR
		Nickel Chloride Hexahydrate	
<b>Acetates</b>		<b>Speciality Chemicals</b>	
		Potassium Iodide	1) Pharma 2) AR/ACS 3) BP 4) Food 5) LR
Disodium Hydrogen Phosphate	1) Anhydrous AR 2) Anhydrous LR 3) Dihydrate LR 4) Dihydrate AR	Potassium Bromide	1) Pure/LR 2) Extra Pure/AR
Trisodium Phosphate Dodecahydrate	1) LR 2) AR	Potassium Di-Chromate	1) Pure/LR 2) Extra Pure/AR
Monosodium phosphate	1) Dihydrate LR 2) Dihydrate AR	Potassium Permanganate	1) Pure
Di Potassium Hydrogen Phosphate	1) Anhydrous LR 2) Anhydrous AR	Xanthan Gum	1) Technical 2) LR/Pure
Potassium Dihydrogen Phosphate	1) AR 2) LR	Sodium Saccharin	1) Industrial 2) Food 3) Pharma
<b>Acetates</b>		Sodium Iodide	
		Sodium Mono fluoro phosphate	
Sodium Acetate	1) Technical 2) LR	Xylitol	
Ammonium Acetate	1) Technical 2) LR 3) AR	Para Dichloro Benzene	
Zinc Acetate	1) Pharma 2) AR 3) LR 4) Food 5) Technical	Potassium Iodate	

### Certifications



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