



Sun Industries

Sun Industries, a trusted Manufacturer, Exporter and Supplier, has experience of more than two decades in offering a wide variety of pure and accurately composed Industrial Chemicals. We deal in Sodium Tungstate, Chromium Formate, Tungstic Acid, Nickel Sulphate, Nickel Fluoride, Nickel Chloride, Nickel Carbonate, Cobalt Sulphate and many more. For the formulation of our Industrial Chemicals, we make use of quality raw materials such as chromic acid, formic acid, hydrofluoric acid, tungston metal scrap, nitric acid and calcium chloride. We are known for providing only high quality Industrial Chemicals and thus we follow stringent quality checks at every level. We undertake both bulk and retail orders.

ABOUT US

Located at Ahmedabad (Gujarat), Sun Industries is catering to the worldwide market including India and USA. The company was established in the year 1991 and is well managed by the Proprietor, Mr. Dhaval Vala.

Our Infrastructural Base

Our sound infrastructure is based in Ahmedabad covering an area of 1,000 mtr. It is sectioned into different units such as production, processing, warehousing, packaging and others. Each unit is installed with the latest machines and amenities. Furthermore, we offer testing and R&D facilities to ensure complete satisfaction of the clients.

Our Professionals

We are backed by professional and talented team members, who have immense experience in this domain. Owing to the assistance of our professionals, we are able to meet the requirements of the clients as well as set targets of the organization.

Our Commitment Towards Quality

We are committed towards providing excellent quality Industrial Chemicals at very affordable prices to the customers. We stringently follow all quality measures and also keep a check on every stage including procurement, formulation, packaging and others.

Our Product

Sodium Tungstate

Appearance	:	White Crystalline Powder
Physical State	:	Powder
Grade Standard	:	Analytical Grade, Reagent Grade
Molar Mass	:	293.82 g/mol
Melting Point	:	698 deg C
Usage	:	Industrial, Laboratory



Cobalt Sulfate

Features	:	Rust resistance, Easy to recycle, High strength
Grade Standard	:	Technical Grade, Bio-Tech Grade
Physical State	:	Powder
Molar Mass	:	129.839 g/mol
Molecular Formula	:	CoCl ₂
Assay	:	98% Min. Co: 20.5%



Nickel Carbonate

Formula	:	NiCO ₃
Physical State	:	Powder
Molar Mass	:	118.702 g/mol
Usage	:	Laboratory
Form Of Chemicals	:	Powder
Grade Standard	:	Technical Grade



Nickel Chloride

Molar Mass	:	129.5994 g/mol
Formula	:	NiCl ₂
Acidity (PKa)	:	4 (hexahydrate)
Coordination Geometry	:	octahedral at Ni
Flash Point	:	Non-flammable
Crystal Structure	:	Monoclinic



Our Product

Nickel Fluoride

Formula	:	NiF ₂ .4H ₂ O
Molecular Weight	:	168.7
Appearance	:	Light greenish crystals
Solubility H ₂ O	:	Less than 4 g/100 ml of
Assay	:	98% Min.
Sulfate	:	0.012 % max



Nickel Sulphate

Appearance	:	Green Crystals
PH Of 10% Solution	:	3.0-6.0
Zinc % Max	:	0.005
Nitrate Test	:	Negative
Nickel Metal	:	20.5 - 21.5%
Lead % Max	:	2 ppm



Tungstic Acid

Molecular Weight	:	249.86 g/mol
Molecular Formula	:	H ₂ WO ₄
Physical State	:	Powder
Grade Standard	:	Reagent Grade
Usage	:	Laboratory, Industrial
Assay	:	99% Min.



Chromium Formate

Grade Standard	:	Reagent Grade
Usage	:	Industrial
Physical State	:	Powder



Our Product

Calcium Tungstate

Grade Standard	:	Industrial
Physical State	:	Powder
Usage	:	Industrial
Color	:	White To Beige
Assay	:	98 % Minimum
Density	:	Up to 6.06 g/ml at 25
Degree C(lit)	:	



Cobalt Chloride

Purity	:	99.5%
Form	:	Powder
Ash	:	5-10%
Molar Mass	:	129.839 g/mol
Formula	:	CoCl ₂
Grade Standard	:	Reagent Grade, Technical Grade



Cobalt Oxide

Purity	:	72%
Appearance	:	Dark Black Powder
Formula	:	CO ₃ O ₄
Molecular Weight	:	240.80 g/mol
Melting Point	:	1933 Degree C
Molar Mass	:	74.9326 g/mol



Ammonium Paratungstate

State Of Matter	:	Solid
Grade Standard	:	Reagent Grade
Molecular Formula	:	H ₄₀ N ₁₀ O ₂₀ W ₅
CAS Number	:	11120-25-5
Boiling Point	:	5660
Physical State	:	Powder



Our Product

Chrome Alum

Cas-No	:	10141-00-1
Functions	:	Catalysts
Physical State	:	Powder
Usage	:	Industrial
Molecular Formula	:	KCrSO ₄ 2
Solubility	:	Insoluble in water



Chromium Acetate

CAS No.	:	39430-51-8
Physical State	:	Powder
Usage	:	Laboratory
Grade Standard	:	Analytical Grade
Features	:	Precisely processed , Highly effective, Safe packaging
Packaging Size	:	25 Kg



Chromium Chloride

Formula	:	CrCl ₃ 6H ₂ O
Physical State	:	Free flowing Greenish Powder
Solubility	:	Soluble in water
PH Of Solution	:	2.35
% Of Chromium	:	16 to 18%
Molar Mass	:	158.36 g/mol



Chromium Fluoride

Purity	:	99%
Appearance	:	Green Amorphous Powder
Iron	:	Less than 100PPM
Formula	:	CrF ₂
Molecular Weight	:	89.99 g/mol
Grade Standard	:	Technical Grade
Physical State	:	Powder



Our Product

Chromium Nitrate

Purity	:	99.9%
Usage	:	Industrial
Physical State	:	Powder
Molar Mass	:	238.011 g/mol
Solubility In Water	:	81 g/100 mL (20 °C)
Formula	:	Cr(NO3)3



Cobalt Carbonate

Purity	:	99%
Assay	:	98.00%
Formula	:	CoCO3
Physical State	:	Powder
Density	:	4.13 g/cm Cube
CAS Number	:	513-79-1



Cobalt Nitrate

Grade Standard	:	Technical Grade
Molar Mass	:	182.943 g/mol
Density	:	2.49 g/cm3
PH	:	2.8 to 3.5
Formula	:	CO(NO3)2 6H2O
Cobalt	:	20.5% (+- 0.2%)



Tungsten Carbide Scrap

We have maintained high quality standards in the market by offering quality-centralized lot of products. And, this is done by using high grade raw material obtained from reliable sources. For the convenience of the clients, we have adopted both online and offline payment modes of transaction. In addition to this, we guarantee transparency and confidentiality in both.





Sun Industries

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