

SHRINATH TRADING COMPANY

Product Range

We manufacture Silver and Platinum Group Metal based Catalysts and Chemicals.

Silver Metal Based Chemicals

SILVER NITRATE LR
AgNO₃

SILVER SULPHATE
Ag₂SO₄

SILVER CHLORID
AgCL

SILVER OXIDE
Ag₂O

SILVER CARBONATE
Ag₂CO₃

SILVER BROMIDE
AgBr

SILVER ACETATE
Ch₃COOAg

SILVER IODIDE
AgI

SILVER SULPHIDE
Ag₂S

SILVER CHROMATE
Ag₂CrO₄

SILVER PHOSPHATE
Ag₃PO₄

SILVER IODATE
AgIO₃

SILVER TRIFLUOROACETATE
C₂AgF₃O₂

SILVER TETRAFLUORO BORATE
AgBF₄

SILVER SOLUTION
SPRAY COATING
APPLICATION

SILVER HYDROGEN PEROXIDE
DISINFECTANT SANITIZER

SILVER NANO COLLOIDAL
SOLUTION

SILVER PASTE (CONDUCTIVE INK)

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Precious Metals(Palladium,Platinum,Rhodium,
Ruthenium)Based Chemicals:-

Palladium:

PALLADIUM CHLORIDE
 PdCl_2

PALLADIUM SULPHATE
 PdSO_4

PALLADIUM NITRATE
 $\text{Pd}(\text{NO}_3)_2$

PALLADIUM OXIDE
 PdO

PALLADIUM ACETATE
 $\text{Pd}(\text{O}_2\text{CCH}_3)_2$

**POTASSIUM TETRA CHLORO
PALLADATE**
 $\text{Cl}_4\text{K}_2\text{Pd}$

**DIAMINO DIANITRATO
PALLADATE**
 $\text{Pd}(\text{NO}_3)_2(\text{NH}_3)_2$

PALLADIUM (II) IODIDE
 PdI_2

**AMMONIUM TETRA CHLORO
PALLADATE(II)**
 NH_4PDCL_4

**AMMONIUM HEXA CHLORO
PALLADATE(IV)**
 NH_4PDCL_6

**POTASSIUM TETRA CHLORO
PALLADATE**
 $\text{Cl}_6\text{K}_2\text{Pd}$

**SODIUM TETRA CHLORO
PALLADATE**
 $\text{Cl}_4\text{Na}_2\text{Pd}$

**TETRA AMMINE PALLADIUM II
CHLORIDE**
 $[\text{Pd}(\text{NH}_3)_4]\text{Cl}_2$

**TETRA AMMINE PALLADIUM II
NITRATE**
 $\text{Pd}(\text{NH}_3)_4(\text{NO}_3)_2$

**PALLADIUM II ACETATE
TRIMER**
 $[\text{Pd}(\text{OAc})_2]_3$

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Platinum Metal Based Chemicals

PLATINUM(II) CHLORIDE
PtCl₂

PLATINUM(IV) CHLORIDE
PtCl₄

PLATINUM (IV)NITRATE
Pt(No₃)₄

PLATINUM OXIDE
PtO

**POTASSIUM TETRA CHLORO
PLATINATE**
Cl₄K₂Pt

**DIANITRODIAMMINE
PLATINUM(II)**
Pt(No₃)₂(NH₃)₂

PLATINUM (II)IODIDE
Pt(No₃)₂(NH₃)₂

**AMMONIUM TETRA CHLORO
PLATINATE(II)**
PtI₂

**AMMONIUM HEXA CHLORO
PLATINATE(IV)**
(NH₄)₂PtCL₄

**POTASSIUM HEXA CHLORO
PLATINATE**
(NH₄)₂PtCL₆

**SODIUM TETRA CHLORO
PLATINATE**
Cl₆K₂Pt

SILVER IODATE
AgIO₃

Rhodium Metal Based Chemicals:

**AMMONIUM HEXA-CHLORO-
RHODATE (III)**
(NH₄)₃RhCl₆

**RHODIUM (III) TRI-CHLORIDE
ANHYDROUS**
RhCl₃

**RHODIUM (III) TRI-CHLORIDE
HYDRATE**
RhCl₃,H₂O

**SODIUM HEXA-CHLORO-
RHODATE (III) DIHYDRATE**
Na₃RhCl₆2H₂O

**RHODIUM SULPHATE PLATING
SOLUTION**
Rh₂(SO₄)₃,XH₂O

**RHODIUM PHOSPHATE
PLATING SOLUTION**
RhPO₄

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Ruthenium Metal Based Chemicals:

AMMONIUM HEXA-CHLORO-
RUTHENATE (IV)
 $(\text{NH}_4)_2\text{RuCl}_6$

AMMONIUM DI-OXIDE-
ANHYDROUS
 RuO_2

RUTHENIUM DI-OXIDE
HYDRATE
 $\text{RuO}_2, \text{H}_2\text{O}$

RUTHENIUM (III) TRI-
CHLORIDE ANHYDROUS
 RuCl_3

RUTHENIUM (III) TRI-
CHLORIDE HYDRATE
 $\text{RuCl}_3, \text{H}_2\text{O}$

Catalysts:

Palladium on Carbon
1 to 10%

Palladium on Calcium Carbonate
As required

Palladium on BaSO_4
As required

Palladium on Alumina
As required

Platinum on Carbon And Various
Supports
1 to 10%

Rhodium On carbon and
other supports
1 to 10%

Ruthenium and Iridium metal
supported catalysts
As required



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Other Metal based Products:

**Palladium Stannous Activator
Solution**
As required

Sensitizer Solution
As required

Reducer Solution

Wetting Agent

**Cleaning and degreasing
Solution**

Silver Conductive ink/Paste
As required

Recovery and Reprocess:

1. Recovery & Refining Of Au From

1. Jewelers Scrap

2. Gold Scrap

3. Plating Solutions

4. Swiping Dust



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2. Recovery & Refining Of Ag From

1. Silver Scrap
2. Jewelers Scrap
3. Spent Catalysts
4. Plating Solutions
5. Sludge from glass industries

3. Recovery & Refining of Palladium From,

1. Palladium Powder
2. Catalyst Gauzes
3. Carbon Supported Catalysts
4. Palladium/CaCO₃
5. Palladium/BaSO₄
6. Ag/Pd Alloys
7. Ni/Pd



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4. Recovery & Refining Of Platinum From

1. Catalyst Gauzes
2. Pt/Rh Scrap (TC Wires)
3. Pt/Pd Scrap
4. Supported Catalysts
5. Platinum Powder
6. Jewelers Scrap
7. Plating Solutions
8. Pt/Alumina

5. Recovery & Refining Of Rhodium From,

1. RhI₃
2. Rh Scrap
3. Pt/Rh Scrap
4. Plating Solutions

6. Recovery & Refining Of Ruthenium

1. Ruthenium Scrap