

Yian Precious Metals

Established in 2014 in Huizhou City, Guangdong Province, within China's Greater Bay Area, Yian Precious Metals Co., Ltd. began with an initial investment of USD 21 million. This included USD 2.8 million allocated to environmental protection systems, USD 1.4 million to laboratory testing equipment, and USD 700,000 to security systems. Our facilities comply with municipal standards for both environmental protection and production, and are equipped with advanced systems for environmental control, safety, and waste management.

We specialize in the recovery, refining, and compound production of precious metals, including gold, silver, platinum, palladium, iridium, rhodium, ruthenium, and osmium—all of which meet or exceed Chinese national standards.

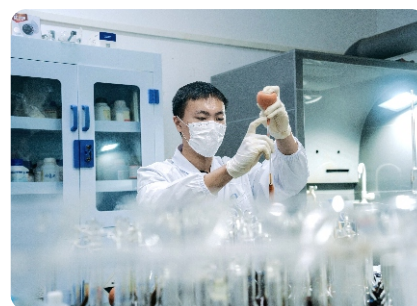
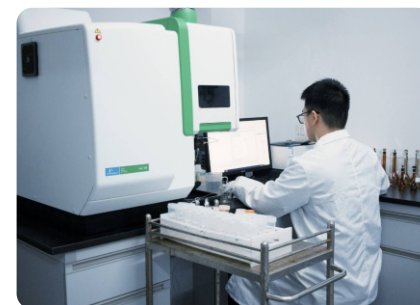
Our Capabilities

Our advanced workshops for chemical extraction, electrolytic silver, and rare precious metal refining feature professional labs and 24/7 security monitoring, enabling real-time client oversight. Our experienced team, including PhD and master's experts, delivers comprehensive one-stop refining services for seamless collaboration.



Partnerships and Innovation

We partner with Jiaying College, Yunnan University, Kunming University, and South China Agricultural University as their internship bases, collaborating with academic experts to drive innovation and excellence in precious metal technologies.



Our Vision

Yian Precious Metals Co., Ltd. aims to lead the precious metals industry, guided by the principles of integrity, professionalism, innovation, and win-win cooperation. We strive to be a benchmark enterprise trusted by government, recognized by society, valued by clients, and cherished by employees, creating greater value for clients and society through sustainable development.



Materials We Recycle

Spent Spark Plug Tips:
From automotive engine ignition systems



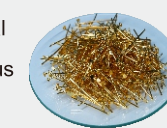
Platinum Placer:
Platinum granules, high-grade and refinery-ready



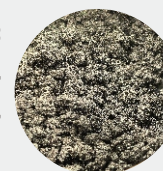
Resin: Applied to absorb precious metal-containing liquids and wastewater



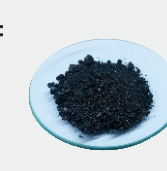
Plated Item: Functional materials with a precious metal coating



Precious Metal Compound:
Sourced from Catalysis, Pharmaceuticals, Materials, and Electroplating Industries



Precious Metal Slag:
Byproduct containing precious metals from smelting processes



Ru-Ir Coated Titanium Mesh:
For seawater desalination, electrolytic processes and chlor-alkali industries



Spent Catalyst: Recovered from automotive, chemical and petrochemical industries



Recoverable Precious Metal Alloys



Ablation Catheter



Precious Metal Crucible



Pt-Rh Thermocouple



PGMs Alloy

Product Showcase

Platinum Powder
(Pt ≥ 99.95%)
CAS No. 7440-06-4



Palladium Powder
(Pd ≥ 99.95%)
CAS No. 7440-05-3



Rhodium Powder
(Rh ≥ 99.95%)
CAS No. 7440-16-6



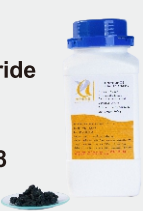
Iridium Powder
(Ir ≥ 99.95%
or 99.99%)
CAS No. 7439-88-5



Ammonium
Hexachloroiridate
(Ir ≥ 43%)
CAS No. 16940-92-4



Ruthenium Trichloride
(Ru ≥ 37%)
CAS No. 10049-08-8



Chloroiridic Acid
(Ir ≥ 35%)
CAS No. 110802-84-1



Potassium Osmate
Dihydrate
(Os ≥ 51.6%)
CAS No. 10022-66-9



Iridium Trichloride
Hydrate
(Ir ≥ 54%)
CAS No. 14996-61-3



Ruthenium Powder
(Ru ≥ 99.95%)
CAS No. 7440-18-8



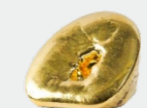
Silver Beads
(Ag ≥ 99.99%)
CAS No. 7440-22-4



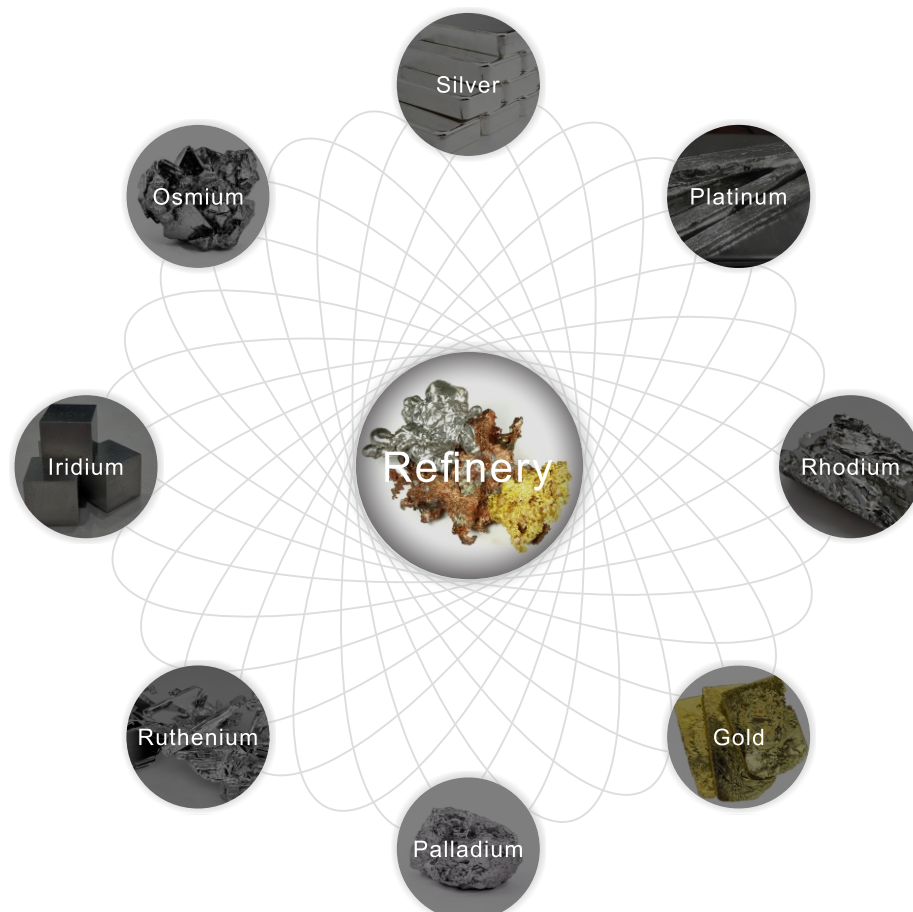
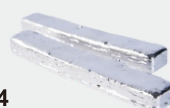
Chloroplatinic Acid
(Pt ≥ 37.5%)
CAS No. 18497-13-7



Gold Ingots
(Au ≥ 99.99%)
CAS No. 7440-57-5



Platinum Bars
(Pt ≥ 99.95%)
CAS No. 7440-06-4



Contact Us to Trade & Recycle

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Huizhou Yian Precious Metals

Your Trusted Partner in PGM Recycling, Refining & Trading