

The Right Partner for Your Chemical Catalyst Changeout

Recycle your spent precious metal catalysts & residues with BASF to close the loop and enable the circular economy.

BASF offers best-in-class service and recovery rates of PGMs (Platinum Group Metals) from spent precious metal catalysts at our new state-of-the-art recycling facility in Caldwell, Texas. As a global leader in precious metal services, we understand the importance of providing an accurate and consistent precious metal return. Look to BASF for all your precious metal needs from sampling and refining to global trading services. BASF is here to give you peace of mind with precious metals management!

Transparent Sample Procedure

- Critical for the precision that we consider standard
- Depend on our lot integrity and sampling technologies

PGM Analysis Expertise

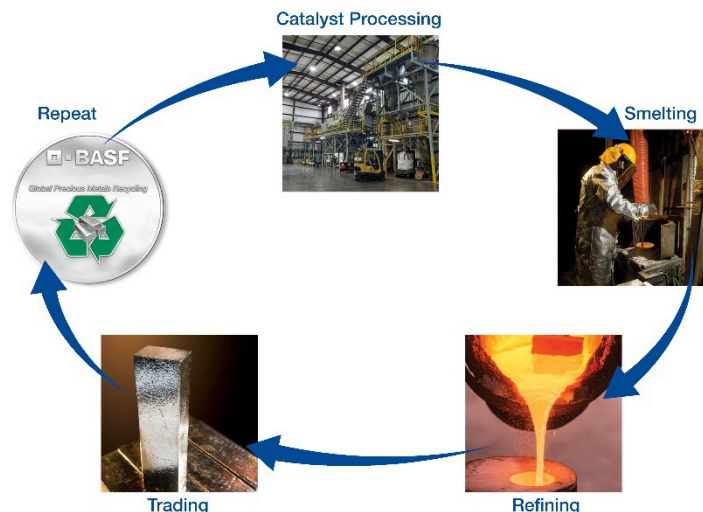
- Rapid, accurate, and transparent assay results
- ISO-17025 accredited laboratories

Reliable Trading Expertise

- Cost-effective PGM management
- Facilitate security of supply and reduce your risk exposure

Product Stewardship

- Committed to Responsible Health & Safety
- Committed to protecting people and the environment



Advantages of BASF Partnership

Caldwell site centrally located in Texas –

Dedicated team ready to serve all your precious metal catalyst needs

Sustainability – Our practices contribute to a cleaner and stronger future

Proven Experience – We have been in the chemical and automotive catalyst markets since the very first catalytic converter in 1975

Publicly Traded – Our AAA credit rating is better than most banks

Reputation – Financially secure and legally compliant

Peace of Mind – Our team offers you stability and peace of mind; customers are welcome to witness lots at our facility

Security – Sophisticated site and procedural security in all areas and aspects of the business

We accept PGM materials from the following industries:

- Chemical
- Petroleum
- Pharmaceutical
- Agriculture
- Dental
- Fuel cell
- Glass
- Automotive

Chemical Catalysts Supported:

- Hydrogenation
 - Pyrolysis Gasoline
 - HPPO
 - Olefin Purification/Saturation
 - PDH
 - Purified Terephthalic Acid
 - Cyclohexanone
- Refining
 - Isomerization
 - Reforming
- Oxidation
 - Vinyl Acetate
 - Hydrogen Peroxide
 - Acetaldehyde
 - Acrylonitrile
 - Allyl Acetate
 - Dimethyl Terephthalate
 - Ethylene Dichloride

Contact us today!

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About Us

BASF's Catalysts division is the world's leading supplier of environmental and process catalysts. The group offers exceptional expertise in the development of technologies that protect the air we breathe, produce the fuels that power our world and ensure efficient production of a wide variety of chemicals, plastics and other products, including advanced battery materials. By leveraging our industry-leading R&D platforms, passion for innovation and deep knowledge of precious and base metals, BASF's Catalysts division develops unique, proprietary solutions that drive customer success.

BASF - We create chemistry

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