Product Information Spent Catalyst Acquisition

Unlock the True Value in Your Spent Catalyst

Description

Evonik is dedicated to maintaining the intrinsic value of your high-quality catalysts and finding the best outlet for your spent hydroprocessing materials. We are a trusted partner in refinery catalyst management programs, recovering the maximum value of your catalyst investments.

Evonik pays high value for a wide range of spent hydroprocessing catalysts using our unique tiered pricing system and improved processing techniques. Our team strives to offer the highest return on investment for each grade of catalyst by sampling, sorting, and screening every container unloaded from your unit. Evonik also provides turnaround and turn-key options for spent catalysts.

With our enhanced catalyst recovery program, doing business with Evonik is now easier than ever.

Our acquisition and processing efforts over the past 10 years have kept 43 000 tons of spent catalyst out of landfills, contributing to significant reduction in environmental impact for the refining industry.

As a committed business partner, we ensure an easy, fast and high-value solution for your spent catalyst management, with perfect balance.



Advantages

- Optimal Value Tiered catalyst pricing system, Offers 20% - 75% Moly value
- Simple, Quick Settlements Easy & flexible payment options
- Speedy Bin Returns Increased capacity with quicker turnaround time
- Accurate Payment Offers Reliable payment estimates using metals market forecasting
- Catalyst Unloading Guidance Handling instructions to get the most value from your catalyst
- Industry Partnerships Coordination with reclaimers & waste management companies for materials not suitable for re-use

By shipping to our fully permitted sites, our customers are assured their spent catalysts are managed in the most environmentally-friendly ways while offering flexible reuse solutions at the highest market value.

Luxembourg facility

- ISO 14001, ISO 9001 and OHSAS 18001 certified
- Authorized to perform 3 types of waste treatments on 4 types of catalyst wastes
- Pre-authorized facility according to OECD Decision $N^{\circ}C(2001)/107$ §5.1
- Assistance for waste notification process

Evonik offers up to 75% Moly value for uncontaminated spent materials.

Disclaimer

This information and all further technical advice are based on our present knowledge and experience. However, it implies no liability or other legal responsibility on our part, including with regard to existing third party intellectual property rights, especially patent rights. In particular, no warranty, whether express or implied, or guarantee of product properties in the legal sense is intended or implied. We reserve the right to make any changes according to technological progress or further developments. The customer is not released from the obligation to conduct careful inspection and testing of incoming goods. Performance of the product described herein should be verified by testing, which should be carried out only by qualified experts in the sole responsibility of a customer. Reference to trade names used by other companies is neither a recommendation, nor does it imply that similar products could not be used. EVONIK OPERATIONS GMBH Business Line Catalysts

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