

SIOResin's Advanced Production Capabilities Deliver World-Class Curing Agents at 50% Less Cost

Breaking Barriers: SIOResin Offers High-Performance Curing Agents at Competitive Prices After Production Optimization

NEW YORK, NY, UNITED STATES, September 10, 2024 / EINPresswire.com/ -- SiO New Material ([SIOResin](#)), a pioneering leader in innovative waterborne raw materials, has taken a major step forward in reshaping the [curing agents](#) market with its advanced production capabilities. Known for delivering a one-stop solution for the development, production, sales, and services of high-performance materials, SIOResin's

extensive product range includes water-based Polyurethane, waterborne Acrylic Resin, water-based Additives, [Silicone Resin](#), Silicone Rubber, and waterborne curing agents. These cutting-edge products are widely applied in various high-tech industries, such as coatings, cosmetics, textiles, biology, machinery, construction, and medicine. Official site: <https://www.sioresin.com>

“

We switched to SIOResin's carbodiimide curing agents and couldn't be happier. The quality is consistent, and the cost advantage has allowed us to reduce expenses without sacrificing performance.”

Thomas



SIOResin World-Class Curing Agents

Cutting-Edge Technology at Half the Cost
SIOResin's recent strides in optimizing its production processes have yielded impressive cost reductions. The company is now offering its world-class curing agents at prices up to 50% lower than comparable international brands like Covestro, Nissan Chemical, and Stahl. This has been achieved without compromising the quality of the products, which continue to meet the highest standards in terms of durability, weather resistance, mechanical

performance, and environmental sustainability.

Comprehensive Curing Agent Lineup
SIOResin provides a wide variety of curing agents, designed to meet the diverse needs of industries requiring advanced formulations. The types of curing agents offered by SIOResin include:

Aziridine Crosslinker Agent -

<https://www.sioresin.com/additive/h-1001-aziridine-crosslinker.html>

Carbodiimide Crosslinker Agent -

<https://www.sioresin.com/additive/h-1002-carbodiimide-crosslinker.html>

Isocyanate Curing Agent -

<https://www.sioresin.com/additive/h-1005-isocyanate-curing-agent.html>

Blocked Isocyanate Agent -

<https://www.sioresin.com/additive/h-1003-waterborne-blocked-Isocyanate.html>

Amine Crosslinker - <https://www.sioresin.com/additive/h-7325-amine-crosslinker.html>

Silicone Crosslinker - <https://www.sioresin.com/additive/sio-593-organosilicon-crosslinker.html>



Isocyanate Curing Agent

These curing agents are engineered for compatibility with a broad range of applications, including protective coatings, adhesives, composites, and more, ensuring both performance and efficiency in end products. Details: <https://www.sioresin.com/blog/curing-agent-products/>

CEO's Message: Innovating for Industry Benefits

"We are proud and excited to have successfully reduced the cost of high-quality curing agents," said Mr. Zhang, CEO of SIOResin. "For a long time, many companies have been frustrated by the high prices of curing agents from international brands like Covestro, Nissan Chemical, and Stahl, where prices can reach 200 to 300 RMB per kilogram. After years of research, development, and production optimization, we have finally brought the price of comparable domestic alternatives down. We hope this can help companies across the industry improve their economic efficiency."

Quality Meets Affordability

SIOResin's curing agents deliver the same performance as leading global brands at a fraction of the cost, making the company a highly competitive choice for businesses looking to enhance their formulations while controlling expenses. By leveraging the company's advancements in production efficiency, customers can now access premium curing agents designed to meet the exacting requirements of industries that demand both technical excellence and cost-

effectiveness.

Looking Ahead: Collaboration Opportunities

As SIOResin continues to push the boundaries of what is possible in waterborne raw materials, the company is eager to explore new opportunities for collaboration with partners across various industries. Whether customers are seeking advanced curing agents or other high-performance materials, SIOResin is well-positioned to provide tailored solutions that align with both technical and budgetary goals.

For more information or to request samples, please contact SIOResin directly.

More information: <https://www.sioresin.com>

Blog: <https://www.sioresin.com/blog/>

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