

High-Quality Calcined Dolomite Powder by Zillion Sawa Minerals Pvt. Ltd.

Zillion Sawa Minerals Pvt. Ltd., a reputed name in the mineral industry, offers top-grade **Calcined Dolomite Powder** that caters to a wide range of industrial applications. With a strong commitment to quality and customer satisfaction, the company has carved a niche as a reliable supplier and exporter of dolomite-based products.



Calcined dolomite, also known as burnt dolomite or dolime, is produced by calcining natural dolomite at high temperatures. This process removes carbon dioxide and results in a product with enhanced chemical reactivity. Zillion Sawa Minerals specializes in producing calcined dolomite with precise composition and consistent particle size, ensuring optimal performance in every use case.

Key Features of Zillion Sawa's Calcined Dolomite Powder:

- **High Purity & Consistency:** Manufactured under stringent quality control, ensuring low impurities and consistent chemical makeup.
- **Customized Particle Sizes:** Tailored to meet specific customer requirements for varied industrial applications.
- **Thermal Stability:** Ideal for high-temperature processes like steel manufacturing and refractory production.
- **Eco-Friendly Production:** Aligned with sustainable practices, reducing environmental impact.

Applications Across Industries:

Zillion Sawa's calcined dolomite powder finds extensive use in:

- **Steel Industry:** Acts as a fluxing agent in the production of steel and iron.
- **Refractory Materials:** Enhances the durability and heat resistance of refractory bricks and linings.
- **Glass Manufacturing:** Improves the quality and strength of glass products.

- **Water Treatment Plants:** Used for neutralizing acidic water and improving water quality.

Why Choose Zillion Sawa Minerals?

Backed by years of experience and a strong distribution network, Zillion Sawa Minerals Pvt. Ltd. is dedicated to providing minerals that meet international standards. Their [calcined dolomite powder](#) is a preferred choice among clients seeking quality, consistency, and reliability.