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trinovaexim.com



From Earth to Earth Naturally.



Eco-Friendly

Fertility for Every Farm.



ABOUT US

At Trinova Exim, we are committed to delivering nature-driven agricultural solutions that enhance soil fertility, improve crop productivity, and support sustainable farming practices. With a strong focus on purity, quality, and eco-friendly products, we provide farmers, distributors, and industries with superior-grade natural fertilizers sourced responsibly.

WHY CHOOSE US

• Premium-Grade Quality

Every product is carefully sourced, tested, and processed to maintain high nutrient value and purity.

• Eco-Friendly Solutions

We offer natural fertilizers that improve soil biology without harming the environment.

• Consistent Supply

Strong sourcing networks ensure timely, continuous supply for bulk and export orders.

• Competitive Pricing

Quality products at value-driven rates for both domestic and international clients.

• Expert Support

Guidance on application, dosage, and product suitability for various crops and soil types.

• Reliability & Trust

Trinova Exim stands for integrity, transparency, and long-term partnerships.



VERMI-COMPOSTING (NATURAL ORGANIC FERTILIZER)

Trinova Exim's Vermicompost is a 100% natural, organic fertilizer designed to enhance soil structure, boost microbial activity, and support healthy plant growth. It improves root development, increases nutrient availability, and enhances crop yield while maintaining natural soil balance.



• Key Benefits

Rich in essential nutrients like nitrogen, phosphorus, and potassium.

Improves soil aeration, water retention & microbial biodiversity.

• Applications

Agriculture & horticulture.

Landscaping & gardening.

Indoor and outdoor plants.

Organic farming projects.

ROCK PHOSPHATE

Our Rock Phosphate is a naturally occurring mineral rich in phosphorus, essential for strong root growth and higher crop productivity. It releases nutrients slowly, supplying phosphates to crops throughout the growing cycle, making it a preferred choice for organic and conventional farming.

• Key Benefits

Excellent natural phosphorus source

Promotes vigorous root development.

Enhances flowering, fruiting, and overall plant strength.

Improves soil fertility and long-term productivity.

• Applications

Agriculture & horticulture.

Organic farming programs.

Soil amendment for phosphorus deficient soils.

