VERMI NIAM FERTILIZER

"Niam Agricultural Manufacturing Group" after comprehensive study of merging benefits Vermi-Compost and Leonardite together, produced a unique product with the trade name of "Vermi Niam". This product is a competent complement for simultaneous usage with other fertilizers especially chemical fertilizers. On one side, the spongy characteristic of Vermi–Compost and its ability in carrying water will leads to soil fertility, on the other side, Leonardite Acidic pH will cause the final product pH equilibrium and the chelating power of Humic Acid will hold the available nutrients and slow releasing of blocked nutrient.



Manufactured in Iran

DOSAGE AND APPLICATION TIMING

Сгор Туре	Cereals	Oilseeds	Fruit Orchards	Vegetables & Cucurbits	Potato, Onion, Sugar Beet	Greenhouse Crops	Pistachio
Application Rate	1–2 tons/ha	2–4 tons/ha	1–2 kg per tree	600–800 kg/ha	400–600 kg/ha	500 – 100 kg/m ²	2–3 kg per tree
Time of Application	Before planting	Before planting	Before bud break	Before planting	Before planting	Before planting and throughout the growth period	Before bud break and during kernel filling

GUARANTEED ANALYSIS

рН	Calcium (Ca)	Vermicompost (V.C)	Humic Acid (HA)	Organic Matter (OM)
6.5	6%	20%	20%	60%

APPLICATION METHOD

In field crops: Apply Vermi Niam Fertilizer evenly across the field before planting, using a fertilizer spreader. Incorporate it into the root zone by plowing.

In orchards: Apply the fertilizer around the canopy drip line of each tree and mix it with the surface soil, or apply it as a deep placement fertilizer.

