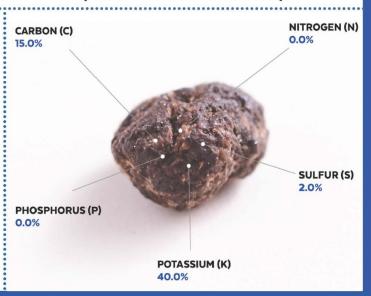


Experience the product that will transform dry potassium applications with TerraNu® K+, a revolutionary carbon-based fertilizer designed to maximize resource utilization. Managing your soil's water with carbon will protect your yields from water limitations and will champion environmental stewardship.

Taking Potash Above and Beyond

All TerraNu® products are carbon-based through the organic matter in dairy manure. Carbon is crucial to your soil's ecosystem because it has a high molecular bonding rate. The more molecules bond together, the more water they hold. When your soil contains the right amount of water, your crops are less vulnerable to wet/dry cycle stress. **TerraNu**® K+ not only increases water retention, but it also supplies potassium bound to a carbon molecule for maximum nutrient utilization.

Effectively address nutrient limitations with TerraNu® K+ to enhance the efficiency of potassium applications, optimizing nutrient delivery to your crops. By choosing a carbon-based fertilizer over highly corrosive synthetics, you align your practices with nature rather than working against it. Find the perfect bridge to soil born efficiencies with TerraNu® K+.



Keys to TerraNu K+ Success:



WATER-WISE INNOVATION

- Granules with exceptional water-absorbing capacity act as a natural reservoir, improving water retention in the root zone.
- Mitigates water challenges, TerraNu® granules can hold 5x their natural weight in water.



DUAL POTASSIUM DELIVERY

- Delivers a potent blend of quick and slow-release potassium, providing plants with a sustained nutrient supply.
- Optimizes crop health and yield potential, ensuring a reliable and consistent nutrient release over time.



CARBON EXCELLENCE

- Infuses organic matter into the soil, enhancing soil structure and nutrient availability.
- Granules will begin decomposition immediately, providing a natural release of potassium.



NATURAL SALINITY BUFFER

- Acts as a natural buffer against soil salinity, absorbing excess salts and protecting plant roots.
- Enhances soil health and resilience in regions prone to salinity concerns.



Guaranteed Analysis

Nitrogen (N)......0.0% Phosphorus (P)......0.0%

Potassium (K)......40.0%

Sulfur (S)......2.0% Carbon (C).....15.0%



Ingredients

A homogeneous granule of dairy manure digestate, Muriate of



Typical Application Rates

Potash, Calcium Sulfate

Apply at 50-300# per acre, or based on soil test and crop needs.

Work with your consultant or agronomist to find the application timing and methods that work best for you.









