



Potato Food

“Root” crops such as potatoes, red beets, carrots, and onions need extra phosphorous and potassium but less nitrogen. Gurney’s® Potato Food is rich in all natural sources of both phosphorous and potassium. Because our potassium comes from plant sources, it is readily available to your plant.

Too much nitrogen can actually cause poor crops and, in the case of potatoes, too much nitrogen can cause high levels of potentially toxic glycoalkaloids.

Potassium helps your plants by:

- Improving the thickness of the stem so roots grow full and large.
- Reducing water loss through the leaves, this helps plants endure dry periods.
- Acting as an antidote to excess nitrogen.

Phosphorous aids strong root development and promotes greater disease resistance.

Directions:

Apply when plants emerge, then again in midseason at a rate of two pounds per 100 sq. ft. or use as a side dressing to fertilize just in the row and get greater coverage per pound of Potato Food.

“Information regarding the contents and levels of metals in this product is available on the Internet at <http://agr.wa.gov>.”

Gurney’s® Potato Food 3-4-3

Guaranteed Analysis

Total Nitrogen(N).....3%

Available Phosphate (P2O5)4%

Soluble Potash (K2O).....3%

Derived from: alfalfa meal, bone meal, kelp meal, poultry manure, soybean, meal, sunflower ash.

Net Weight 2 lbs.

#80004

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