



RADIX PLUS

ROOT CROP FORMULA

READ ENTIRE LABEL BEFORE USE.

SHAKE WELL BEFORE USE

AVOID EYE CONTACT

GUARANTEED ANALYSIS

6-24-4

Total Nitrogen	6.00%
6.00% Ammoniacal Nitrogen	
Available Phosphoric Acid (P2O5)	24.00%
Soluble Potash (K2O)	4.00%

Molybdenum (Mo) .0005%

Derived from: Ammonium Phosphate, Pyropotassium Phosphate, and Sodium Molybdate heptahydrate.

CAUTION:

KEEP OUT OF REACH OF CHILDREN

Harmful if swallowed. In case of contact with eyes, flush immediately with copious amounts of water for 15 minutes. If irritation persists, consult a physician. Avoid contamination of skin and clothing. Wash with soap and water.

WARRANTY AND CONDITION OF SALE: Manufacturer warrants that this material conforms to the chemical description hereon and is reasonably fit for use as directed. No other warranty is made, either expressed or implied. Buyer and user, therefore, acknowledges and assumes all risk and liability resulting from handling, storage, and use of this material.

Manufactured By: ProTea Botan US, INC., 1039 Autumn Oaks Circle, Collierville, TN 38017

NET CONTENTS: 2.5 Gal / 9.45 liters
25.17 lbs / 11.44 Kg

DESCRIPTION

RADIX PLUS is a proprietary formulation of major and micronutrients sequestered in low molecular weight organic acids. It is designed for foliar use on root crops for larger, more uniform produce with higher brix content.

COMPATIBILITY

RADIX PLUS is tank mix compatible with most pesticides and nitrogen solutions. It should never be tank mixed with non-chelated micronutrients. When compatibility is unknown always conduct standard quart jar test prior to tank addition.

HOW TO APPLY

Apply with any equipment that delivers a fine even spray mist to the crop. DO NOT OVERSPRAY TO RUNOFF.

GENERAL RECOMMENDATIONS:

- ❖ SWEET POTATOES, YAMS, CAMOTE: Apply 1.0-1.5 quarts per acre when vines are 8-12 inches in length.
- ❖ POTATOES: Apply 0.75-1.25 quarts per acre at hook stage.
- ❖ CARROTS: Apply 0.75-1.25 quarts per acre just as root begins to form.
- ❖ SUAGR BEETS: Apply 1.5-2.0 quarts per acre as beet bulb is forming.