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SEEDSTART ROOT² is a micronized nutrient formulation for use with seed treatments.

GUARANTEED ANALYSIS			
Copper (Cu)		Manganese (Mn) Zinc (Zn)	

DERIVED FROM: Zinc Oxide, Copper Oxychloride, Iron Oxide, Manganese Carbonate



HAZARDS STATEMENTS

- · Harmful if swallowed
- · Causes mild skin irritation
- · Causes eye irritation
- · Very toxic to aquatic life
- Very toxic to aquatic life with long lasting effects

PREVENTION

- · Obtain special instruction before use
- · Do not breath dust
- · Wash hands thoroughly after handling
- Use personal protective equipment as required
- Do not eat, drink, or smoke when using this product
- · Avoid release to the environment.

EMERGENCY TELEPHONE:

Chemtrec US-Canada 800-424-9300

RESPONSE

- IF SWALLOWED: Call a POISON CENTER or doctor if you feel unwell. Rinse mouth.
- IF ON SKIN: Wash with plenty of water for at least 15 mins. Get medical advice if irritation persists.
- IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses if present and easy to do. Continue rinsing.

DISPOSAL

 Dispose of contents/container in accordance with the waste disposal requirements of your country, state, or local authorities.

NET CONTENTS: Density (68°F) 13.77 lbs/gal (6.25 Kg)

□ 2.5 gallons (9.46 ℓ) Net Wt. 34.43 lbs (15.63 Kg) □ 30 gallons (113.56 ℓ) Net Wt. 413.1 lbs (187.38 Kg) □ 120 gallons (454.25 ℓ) Net Wt. 1652.40 lbs (750 Kg)

Lot and expiration date available on packaging sticker. Canadian Registration# 2020119B

SeedStart Root² is powered by microfuze



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DIRECTIONS FOR USE

Use only as directed. SHAKE WELL!

IMC SEEDSTART ROOT? is a micronized formulation of Zinc, Copper, Manganese, and Iron intended for use as a seed applied nutrient. It is compatible with most commercially available seed treatments and is intended for use on cereals, legumes and corn. *Not for use with other oxidizing materials or any phosphate containing fertilizers.* Do not apply to damaged seed or seed with low germination test scores. **Before using this product, consult your local McGregor Seed Care Representative for additional use instructions and mixing order.**

RATE APPLICATION

Seed Treatment: Wheat and Barley: 4-8 oz./cwt. or 260-520 ml/100kg

Dry/Garden beans: 2-4 oz./cwt or 130-260 ml/100kg

Peas, lentils, garbanzos, and large seeded vegetables: 4-8 oz./cwt. or 260-520 ml/100kg

Corn: 4-12 oz./cwt. or 260-780 ml/100kg

Other crops: consult your McGregor representative.

SEED TREATMENT APPLICATION RECOMMENDATIONS

Dilution: Slurry rates may need to be adjusted to maintain 40% water ratios and additives such as Treat Safe are

recommended to limit dust off.

Regular cleaning of atomizers, treating cups and spray nozzles is recommended.

TREATMENT METHOD:

Slurry Application: TMC SeedStart Root² can be used with standard seed treatment application equipment. Ensure uniform

application.

Injection System: Water should be added to TMC SeedStart Root² before injecting. Compatibility and stability testing is

recommended before applications are made.

CONDITIONS OF SALE

The information contained hereon is believed to be accurate and reliable. Buyer/User acknowledges and assumes all liability from use of this material. Follow directions and recommendations carefully. Rates and methods of application, timing, weather, soil, water, turf, plant, crop condition, prior control material usage and "acts of God" are beyond the control of the Sellers and Manufacturers.

STORAGE CAUTIONS

Avoid direct or excessive sun, heat, fire or frigid exposure. Decomposition may occur at temperatures above 225°F (107°C). May be corrosive to some dispersal materials over time. Exercise care when storing or dispensing product.

HANDLING CAUTIONS

Exercise care when applying product. May be harmful if swallowed or inhaled. Keep out of children's reach. Avoid eye contact and prolonged, repeated contact with skin. May cause eye, membrane and skin irritation. Wash all contact areas thoroughly after handling.

THE MCGREGOR COMPANY

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www.mcgregor.com

Product registered in ID, OR, WY, UT, MT on March 6, 2018 | Product registered in Canada on September 23, 2020