

Zinc 27%™

PLANT NUTRIENT

Nortrace Zinc 27% is a highly efficient water soluble fertilizer for the correction of zinc deficiencies in crops, turf and ornamental.

FORMULATION: Zinc (Cu) actual 27%

PROBLEM CONTROLLED: For the prevention and correction of zinc deficiencies.

CROPS: For use where zinc deficiencies, based on soil/tissue analysis, have been identified.

RATE:

Beans: 1-2 lbs/acre (1.12 –2.24 kg/ha)

Cereals: 0.5-1.5 lbs/acre (0.56-1.68 kg/ha)

Corn: 0.5-1.5 lbs/acre (0.56-1.68 kg/ha)

Potatoes: 1-1.5 lbs/acre (1.12-1.68 kg/ha)

Other: 0.5-1.5 lbs/acre (0.56 – 1.68 kg/ha)

WATER VOLUME: 5-20 gal/acre (56-225 L/ha). Use stainless steel, fibreglass polyethelene or certain other plastics for mixing equipment. Once dissolved it will stay in solution.

TANK MIXES: Can be mixed with many liquid fertilizer or pesticide solutions. Always conduct a compatibility test and consult product labels of tank mix partners. Addition of Zinc 27% will lower the pH of the spray solution.

TIMING: For best results Zinc 27% should be applied in late evening or early morning. Split applications preferred over single application.

Beans: between 2nd and 4th trifoliolate and subsequent applications.

Cereals: late tillering to flowering.

Corn: early season once deficiencies are identified.

Potatoes: early spring, repeat application every 2-4 weeks where deficiencies are known to occur.

Other: prior to first bloom and subsequent blooms.

CAUTION: Do not mix or contaminate with strongly acid materials. Work in a well ventilated area with a NIOSH approved respirator for mists and vapours. Apply only as recommended because zinc can be harmful to crops if misused.

RAINFAST: Once spray solution is thoroughly dry on crop canopy.

PREHARVEST INTERVAL: None.

RE-ENTRY TIME: Zero.

PACKAGE SIZE: 11.34 kg.

ADDITIONAL: Some foliar burning could result if applied during hot, dry daytime conditions.



