

Chemec®
Chelated Minor Element Complex

Chemec is a completely soluble, high quality, concentrated micronutrient compound in chelated form. It has the ability to correct a minor element deficiency through soil application even when test indicate an imbalance in the soil, because the chelate will protect its elements until the plant can assimilate them. It has the double benefit of being assimilated through the leaves when applied as a foliar feed. Designed as a supplemental feed when soil and/or tissue tests indicate a need. It can also be used to supplement a regular fertilizer application of just NPK.

Guaranteed Analysis	
Chemec	Percent
Boron (B)	0.250%
Copper (Cu)	0.625%
Iron (Fe)	1.260%
Manganese (Mn)	0.640%
Molybdenum (Mo)	0.010%
Zinc (Zn)	0.640%
Derived from Boric acid, Sodium Molybdate and Copper, Iron, Manganese, and Zinc EDTA.	

Directions

Greenhouses:

For constant feed add 1-1/4 oz. CHEMEC to each 100 gallons of water applied. 1-1/4 oz. to 1 gal. concentrate for 1-100 injector pump) CHEMEC may be added at the same time fertilizer is applied. For occasional feeding on Mums, Carnations and Snaps, use 2-1/2 lbs. CHEMEC to 100 gallons or more of water for each 1000 sq. ft. of bench area. One application should be sufficient. Roses should

be treated about 3 times per year at the above rate of application. Azaleas, Holly, Hydrangeas and Gardenias should also be treated at the same rate 3 times during growing period of crop.

Field Crop Application

Use as a thorough cover spray. Dilute at rate of 20 lbs. of Chemce in sufficient amount of water to cover one acre

depending on rate of spray nozzles used. Foliar Spray - A spreader sticker should be added to increase the efficiency of leaf coverage.

Turf

Use soil and leaf tests as a guide. Do not apply in conjunction with fertilizers that have added micronutrients (such as Nutriculture Plus formulas) unless test results indicte the

need. In general apply at the rate of 2 ozs. per 1000 sq. ft. dissolved in 5 gals. of water or more. Apply in early morning while dew is still on the ground or in late afternoon. Three to four application per season at four to six week intervals should be adequate. Do not apply during periods of moisture stress or disease.