

SUGAR BEETS

General Information

RECOMMENDATIONS

Ele-Max ENC+Mn may be applied to many crops, including row crops. The use of Ele-Max ENC+Mn for foliar feeding is particularly advantageous on crops that have fast and heavy foliar growth. The application of Ele-Max ENC+Mn is also recommended in combination with herbicidal sprays in many cereals and row crops.

SUGGESTED DIRECTIONS

Ele-Max ENC+Mn should be used in all crop protection sprays with minimum volumes of 5 gallons/A by ground and 2 gallons/A by air, however, the concentration of Ele-Max ENC+Mn should not exceed 1 quart in 5 gallons of solution (5 percent by volume).

The table in the label is a guide for the use of Ele-Max ENC+Mn as a plant nutrient. Rates and frequency of application will depend on individual management programs. Use of Ele-Max ENC+Mn on any crops not listed on this table must be as a result of recommendations from your local agricultural authority.

Limitations, Restrictions, and Exceptions

2-3 applications have shown marked increases in beet and sugar yields.

- Use in accordance with recommendations of a qualified individual or institution, such as, but not limited to, a certified crop advisor, agronomist, university crop extension publication, or apply according to recommendations in your approved nutrient management plan.

- FOR USE IN WISCONSIN: Ele-Max ENC+Mn can be applied to these crops commonly grown in Wisconsin and requiring a medium to high level of manganese.

Method

[Spray](#)

Rates

[field_rates 0](#)

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Timings

[N.A.](#)