

# Moxon™ B Moxon™ MN

## FEATURES AND BENEFITS

Foliar ortho-ortho EDDHA chelated Micronutrient.

- Equipped with the patented Levesol® chelate to provide better nutrient availability.
- Choose from two critical micronutrients essential for plant development and yield outcome.
- Convenient use rate and easy handling.



Moxon™ B is a 7.5% foliar boron equipped with the patented Levesol chelate. Boron is highly responsive in row crops and is a major component in the grain development process for crops. The Levesol chelate works synergistically to increase nutrient availability and translocation into the plant.

Moxon™ Mn is a 5% foliar manganese equipped with the patented Levesol chelate. Manganese is one of the most common deficiencies in soybean and pulse crops and can impact the photosynthesis process in the plant. Applications help mitigate this deficiency and can even increase the availability of calcium and phosphorus to the plant.



## PRINCIPAL FUNCTIONING AGENTS

- **Moxon B:** 3-0-0, 7.5 B, 0.1 Zn, O,O EDDHA
- **Moxon Mn:** 2-0-0, 5 Mn, O,O EDDHA

## APPLICATION DIRECTIONS

### • Moxon B

Application Directions: Apply 1-4 pt as a foliar application to prevent or alleviate B deficiency.

#### COMPATIBILITY

Compatible with most pesticides and nutrients.

### • Moxon Mn

Application Directions: Apply 1-4 pt as a foliar application to prevent or alleviate Mn deficiency.

#### COMPATIBILITY

Chelated with EDTA and EDDHA to reduce antagonism with glyphosate and glufosinate.

## CROPS



Soybeans

Dry Beans

Sugarbeets

Wheat

Cotton

Rice

Corn

PACKAGE SIZE | 2x2.5 gal | 125 gal | 250 gal