



**BoriMol** is an ethanolamine complex formulation of Boron with Molybdenum. Boron absorption and metabolism is enhanced in the presence of soluble Molybdenum.

BoriMol is a concentrated foliar nutrient in highly soluble form which is beneficial to plant growth, crop development, crop quality and yield when applied as a properly timed foliar spray.

BoriMol is designed to correct boron deficiencies and to be used as a supplemental foliar treatment in crop production programmes.

The combination of Boron with Molybdenum has been shown to be highly effective in improving ethanolamine based boron formulations. Liquid boron applications tend to be less effective if there is low Molybdenum availability

### **Type:**

Micronutrient

### **Features**

- Highly soluble, easy mixing and good compatibility.
- Effective at low application rates.

### **Product Specs:**

#### **Appearance:**

Dark brown liquid

#### **Typical analysis:**

Boron (B) 150 g/L

Molybdenum (Mo) 0.4 g/L

**Crop Types & Application rates:**

Not before leaf stage 3

Maintenance: 1.75 l/ha

Moderate Deficiency: 3.5 l/ha

Severe Deficiency 3.5 l/ha - Repeat

**Mixing & Spraying:**

Use a minimum of 220L/ha of water.

**Compatibility:**

**BoriMol** is physically and chemically compatible with a wide range of agrochemical products.

For more information please speak to your distributor, qualified agronomist, or the team at Micromix Plant Health [info@micromix.com](mailto:info@micromix.com)