



## Macro-Element Suspension Liquid Fertilizer

### Description:

**ThriveCrop** is a NPK + Boron & Zinc suspension liquid Fertilizer and it is the new favorite for aerial application in broad-acre farming. Compatible with pesticides and fungicides, it eliminates mixing issues while cutting costs and it delivers rapid nutrient uptake. Bring a crop- increases with just a single application during early-to-mid growth period,. A best choice for wheat, corn, and soybean fields.

### Formulation:

200-200-200 +2 (BZn)

\*or formulated by client request

### Typical Data:

Item	Percentage
Nitrogen (N) content	≥200 g/L
Phosphorus (P <sub>2</sub> O <sub>5</sub> ) content	≥200 g/L
Potassium (K <sub>2</sub> O) content	≥200 g/L
Boron +Zinc content	≥2 g/L
Density	1.42-1.46 g/mL
Water Insolubles	≤10 g/L



### Why Choose ThriveCrop ?

- High-load suspension formula (600-800g/L) combines NPK with boron and zinc for superior foliar feeding.
- Easily mixes with insecticides, fungicides, and trace elements by our advanced suspension technology.
- A single application during the early to mid-growth stages results in significant yield increases.
- Suitable for all aerial application scenarios in broad-acre fields.

### Target Applications:

Aerial spraying for all major row crops (corn, wheat, soybeans), Dilute 600-1000 times

### Customized Packaging:

Package Type	Package Capacity	MOQ
200 ML Bottle	40 Bottles/Carton	400 Bottles
500 ML Bottle	20 Bottles/Carton	300 Bottles
1L Bottle	12 Bottles/Carton	200 Bottles
5L	4 Jerry Cans/Carton	100 Jerry Cans
10L	2 Jerry Cans/Carton	100 Jerry Cans
20L / 250L / 1000 L		Discussed

### Storage:

Store in the original container in a cool, dry place away from direct sunlight, excessive moisture, and heat. Keep container tightly closed after each use.

Product Data - ThriveCrop