



# HOMESTRETCH<sup>®</sup> NKB-S NUTRITIONAL

**PUT PLANTS ON THE FAST  
TRACK TO HIGHER YIELDS**

Farmers that drive for yield know that season-long plant health is critical to maximizing genetic potential. Foliar feeding is one of the most efficient ways to supply nutrition to crops during critical growth stages.

HOMESTRETCH<sup>®</sup> NKB-S is a 2-0-15 formulation, specifically formulated with a boost of potassium, boron, and sulfur. It is ideal for in-season nutrient applications on row crops and is an excellent tank mix partner.

## PRODUCT BENEFITS

- **Ultimate tank mix formulation compatibility**
- **Maximum nutrient mobility and efficiency, allowing for a lower application rate per acre**
- **Low salt index and low impurities**
- **Contains a proprietary, high efficiency form of boron**
- **Healthier plants, stress mitigation, enhanced quality and yield**

## PRODUCT AVAILABILITY

Available in 2x2.5 gallon jugs (36 cases per pallet) or 250-gallon totes.

**Density:** 11.15 lb/gal

## GUARANTEED ANALYSIS

**2-0-15**

Nitrogen (N).....	2.00%
2.0% Urea Nitrogen	
Soluble Potash (K <sub>2</sub> O).....	15.00%
Sulfur (S).....	4.50%
4.5% Water soluble sulfur	
Boron (B).....	0.13%
2.5% Water soluble boron	
Molybdenum (Mo).....	0.25%
<i>Derived from urea, potassium sulfate, sodium molybdate and potassium borate.</i>	

## AGRONOMIC BENEFITS

**Boron:** essential to new growth, pollination and reproduction. Stabilizes cell walls, which provides plant structure and integrity. Also aids in nitrogen assimilation and root nodulation formation, which enhances nitrogen uptake and utilization.

**Potassium:** assists with drought tolerance, nodulation, lodging resistance and defense against insects and diseases. Critical to high yields.

**Sulfur:** important for chlorophyll formation, nodulation, enzyme activation, and S-containing amino acids. Also aids in protein and enzyme synthesis.

## RECOMMENDED USE RATE

Apply 1-2 quarts per acre per application throughout the growing season. More frequent applications at 1 pint per acre may be needed to correct deficiencies once they occur.

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CROP PERFORMANCE

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