

Pod Boost

2-18-0



Guaranteed Analysis

Total Nitrogen (N).....2%

2% Ammoniacal Nitrogen

Available Phosphate (P2O5).....18%

Manganese Nitrate.....0.1%

This nutrient is essential in development of blossoms. It is critical to apply Pod Boost during this stage to improve the amount of blossoms. By increasing the blossoms on the soybean plant, more pods develop resulting in more yield. A significant amount of research had been performed on Manganese tie-ups in a crop after applications of glyphosate (known as Roundup). Manganese plays an important role in photosynthesis and the ripening process.

Recommended Application

Early Pod

2 qts/acre Pod Boost

2 lbs/acre Sugar

15-20 Gallon Water

3 Weeks Later

1 qt/acre Pod Boost

2 lbs/acre Sugar

15-20 Gallon Water

*Do not apply with Chemicals

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