



KIIK PLUS HM

LEGUMES SEED TREATMENT

READ ENTIRE LABEL FOR USE.

GUARANTEED ANALYSIS

Calcium (Ca) -----	2.00%
Boron (B) -----	0.02%
Copper (Cu) -----	0.05%
Iron (Fe) -----	0.20%
Manganese (Mn) -----	0.05%
Molybdenum (Mo) -----	0.0003%
Zinc (Zn) -----	0.20%

Derived From: Calcium Sulfate, Boric Acid, Copper Sulfate, Ferrous Sulfate Heptahydrate, Manganese Sulfate, Sodium Molybdate Dihydrate, and Zinc Sulfate

CAUTION

KEEP OUT OF REACH OF CHILDREN

Harmful if swallowed. In case of contact with eyes flush immediately with copious amounts of water for 15 minutes. If irritation persists, consult a physician. Avoid contamination of skin and clothing. Wash with soap and water.

WARRANTY AND CONDITION OF SALE: Manufacturer warrants that this material conforms to the chemical description hereon and is reasonably fit for use as directed. No other warranty is made, either expressed or implied. Buyer and user, therefore, acknowledge and assume all risk and liability resulting from handling, storage, and use of this material.

DESCRIPTION

KIIK PLUS HM is a special blend of lubricating talc combined with a wide array of essential micro-nutrients designed for use on all legumes, (soybeans, edible beans, peas, etc.). The lubricating talc base will assist in avoiding seed clogging problems that are often associated with treated seed when humidity and other factors are less than favorable. The lubricating talc is especially desirable on more modern planters and aids in even distribution. Along with the essential micro-nutrients, **Talc** is fortified with proprietary natural biostimulant combination derived from plant fermentation extracts that aid in the rapid imbibitions of water which along with the natural biostimulants produces rapid by germination and emergence.

HOW TO APPLY

Distribute the recommended amount of talc evenly over the top of the seed after filling. Mechanically stir in to allow talc to sift down. On first filling, it may be desirable to pour in approximately 1/3 of seed then layer on the proportionate amounts and stir in. This will ensure that all seed comes in contact with the talc from beginning to end of the planting operation. Subsequent hopper fills-ups do not generally need layering **SMALLER SEED REQUIRES MORE VIGOROUS STIRRING.**

RATE OF APPLCIATION:

The objective is to get a small amount of talc on each wheat seed to ensure the benefits of the micro-nutrients and the lubricant. Generally, 1.0 cup dry measure will be sufficient for hoppers of 1.75 to 2.0 cubic feet of volume. Generally, this would be the equivalent of 75-85 lbs seed. Rates may need to be altered slightly

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NET CONTENTS: 8 lbs