



STOLLER® brand Products

Golden Harvest™ 5-18-2

High levels of micronutrients

Increased Yield and Quality,
with Stoller's® GOLDEN HARVEST™
5-18-2



Stoller Crop Health Products optimize plant genetic expression by bolstering natural plant tolerance to adverse weather, herbicide and other stresses. Grow a more marketable crop. Check this sheet for basic information and benefits from using Stoller's GOLDEN HARVEST 5-18-2 to enhance your crop production. STOLLER® brand products will help increase your marketable yield, and profit.

GOLDEN HARVEST™ 5-18-2

Chemical and Physical Properties

Derived from Urea, phosphoric acid, potassium chloride, magnesium chloride, boric acid, copper sulphate, ferrous chloride, manganese sulphate, sodium molybdate and zinc chloride.

Physical State: Liquid

Acidity: 1.5 -2 pH*

Non-flammable

Solubility in water - 100%

GOLDEN HARVEST™ 5-18-2

Guaranteed Analysis

5%N, 18%P₂O₅, 2%K₂O, 1%S
0.4%Mg, 0.1%B, 0.1%Cu, 0.4%Fe,
0.4%Mn, 0.05%Mo, 0.08%Zn

GOLDEN HARVEST™ 5-18-2 is a unique suspension liquid foliar fertilizer with high levels of micronutrients designed to supplement soil-applied fertilizer.

Due to its unique patented chemistry, GOLDEN HARVEST™ 5-18-2 rapidly enters the plant. Since all nutrients are kept "high" in the plant leaves (factories), leaves will produce higher amounts of food for the plant. GOLDEN HARVEST™ 5-18-2 is the only foliar fertilizer that makes this practice feasible.

GOLDEN HARVEST™ 5-18-2 contains a great quantity of non-mobile nutrients along with N-P-K-S. Other foliar fertilizers usually contain high levels of N-P-K but very low levels of secondary and micronutrients. It is the other nutrients that are usually short in the crops. GOLDEN HARVEST™ 5-18-2 is the key to maintaining the balance that is so important to any crop nutrient plan.

Foliar Application of GOLDEN HARVEST™ 5-18-2

Apply as a foliar spray in a volume of water sufficient for thorough coverage.

Alfalfa, barley, beans, corn, peas, potatoes, sugar beets and wheat:
Apply .5 - 2 liters per acre when crops reach 4 leaf stage. Repeat

every 14 days thereafter until crop matures.

Vegetables: To supplement soil-supplied fertilizer, foliar spray 2 to 4 liters per acre at weekly intervals. Start when crops are a few inches high. Continue up to two weeks before final harvest.

Avoid use with basic (high pH) copper fungicides.

GOLDEN HARVEST™ 5-18-2 will aid in providing nutrients as needed for growing roots, and assisting in producing high quality crops in conjunction with helping to increase crop yield. It is non-toxic when used according to directions.

GOLDEN HARVEST™ 5-18-2 is compatible with most pesticides and spray additives, and may be applied by air or ground up to final harvest.

*Low pH (high acidity) will not cause leaf burn. Foliage burn is caused by fertilizer salt, not acid. Acidic products normally cause less burn than alkaline products. GOLDEN HARVEST™ 5-18-2 has a very low salt index.

GOLDEN HARVEST™ 5-18-2 is compatible with many commonly used pesticides and fungicides. A compatibility test should always be performed before mixing products.



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