



Nexus Mix-ALL

GENERAL INFORMATION

Nexus Mix-ALL is used to achieve stability and compatibility of crop protection products in solution with various fertilizers and/or water. Nexus Mix-ALL also improves the compatibility of micronutrients in liquid fertilizer solutions. Used as directions, Nexus Mix-ALL improves the compatibility of liquid fertilizer – crop protection products and aqueous crop protection product mixtures. To achieve the desired compatibility and stability, use the following method.

Add 2/3 of the required liquid to a spray tank. Add required amount of Nexus Mix-ALL to water and begin agitation. Add the required amount of crop protection product with the agitator running. Fill spray tank with the remaining volume of liquid and continue agitation until contents are thoroughly mixed.

High nitrogen fertilizers generally require low concentrations of Nexus Mix-ALL. Medium phosphate or phosphate/potassium solutions usually will require medium to high concentrations of Nexus Mix-ALL. The use of Nexus Mix-ALL will vary with the type of liquid fertilizer and crop protection product used. Therefore, a jar test is recommended using proportional quantities of the components to determine stability of the spray tank mixed.

COMPATABILITY TEST: Into one gallon of liquid fertilizer, add 5 ml. of Nexus Mix-ALL and stir contents thoroughly. Add the appropriate amount of crop protection product to one gallon of liquid fertilizer, mix thoroughly and observe the stability of the solution. Stability for 5 to 10 minutes usually indicates a sufficient amount of Nexus Mix-ALL was added.

USE RATES

CROP PROTECTION PRODUCTS IN WATER: Add a 4 liter container to 800 gallons of spray water.

LIQUID FERTILIZERS: A fluid fertilizer consisting of the three primary plant nutrients, N-P-K, such as, but not limited to, 10-10-10 or 3-18-18. Mix 1 to 1.5 liters per 100 gallons

PACKAGE SIZE

4 x 4 liter containers