



Business Inc.



YIELDMAX Liquid

10-10-10

Guaranteed Minimum Analysis

Total Nitrogen (N)	10.000%
Available Phosphate (P₂O₅)	10.000%
Soluble Potash (K₂O)	10.000%
Boron (B) (actual)	0.0500%
Copper (Cu) (actual)	0.0500%
Manganese (Mn) (actual)	0.0500%
Molybdenum (Mo)(actual)	0.0005%
Zinc (Zn)(actual)	0.0500%

DERIVED FROM: Urea, triphosphoric acid, potassium hydroxide, boric acid, copper sulphate, manganese sulphate, sodium molybdate and zinc sulphate.

GENERAL RECOMMENDATIONS

YIELD MAX™ Liquid (10-10-10) is recommended for use as a source of plant nutrients in a fertilization program that relates to the fertility of the soil. A normal rate of this product is 3.5 pounds per acre (5.61 kg/ha). YIELD MAX™ Liquid should be mixed with between 10 liters/ac and 100 liters/ac of water. YIELD MAX™ Liquid may be applied many times through out the growing season. Applications are generally 10 to 14 days apart.

APPLICATION METHODS: YIELD MAX™ Liquid may be applied by ground sprayer, airplane or overhead sprinklers.

MIXING: Fill tank to about 1/2 of total volume. Add required amount of YIELD MAX™ Liquid as you continue to fill spray tank. Agitate through entire process and continue to agitate until all YIELD MAX™ Liquid is added to the tank

TANK MIXES: Always add crop protection product after the YIELD MAX™ Liquid has been added to the tank. YIELD MAX™ Liquid is compatible with most crop protection products. For a complete list contact NEXUS Ag, toll free, at 866-373-2972 or our website at www.nexusag.com.

CROPS: YIELD MAX™ Liquid can be used on all field crops. For more details on the crops that the product may be used on contact NEXUS Ag, toll free, at 866-373-2972.

CAUTION: THIS PRODUCT CONTAINS SULFUR, BORON, COPPER, IRON, MANGANESE, ZINC, AND MOLYBDENUM. SHOULD BE USED AS RECOMMENDED. MISUSE MAY PROVE HARMFUL.

NET Volume : 210 Liters

YIELD MAX™ Liquid is a registered trademark of NEXUS Ag Business Inc.