ReadyPhos™ MnZn FX

LIQUID FOLIAR HIGH-EFFICIENCY PHOSPHORUS (6-20-5) WITH MANGANESE, ZINC, SULFUR, AND FULVIC ACID – DESIGNED FOR COLD, WET SOILS WHERE CHILLED ROOTS CAN'T TAKE UP SOIL P.

ReadyPhos MnZn FX is a high-efficiency foliar that delivers orthophosphate with Mn and Zn, designed to support crop growth at key developmental stages.

B

BIONUTRITIONALS



HGSBIOSCIENCE.COM
SALES@HGSBIOSCIENCE.COM
1-877-431-1022

HGS BioScience

ReadyPhos™ MnZn FX



GUARANTEED ANALYSIS	APPLICATION RATE
6-20-5 1.8% S 3% Mn 1% Zn	0.5-2 qt/ac

ReadyPhos MnZn FX is a high-efficiency foliar that delivers orthophosphate with Mn and Zn, designed to support crop growth at key developmental stages.

Foliar-applied orthophosphate can move from the leaves into the roots, supporting crop growth and helping the crop absorb water and other nutrients from the soil

Proprietary chelation formulation supports efficient foliar uptake of Mn and Zn to support vegetative growth and tolerance to abiotic stress

Folair P applicaitons avoids uptake issues associated with P-fixation in soils

Compatible with a wide range of tank-mix partners for flexible in-season application

CHELATION & PHOSPHATE PACKAGES

PROPRIETARY CHELATION PACKAGE (PAC)

Chelates nutrients to keep them soluble and readily available for efficient plant uptake, improving nutrient delivery into the plant while providing an additional energy source.

NUTRIENT USE EFFICIENCY PACKAGE (NUE)

Improves nutrient use efficiency by supplying plant-ready compounds that enhance metabolism, helping plants better utilize applied nutrients for stronger growth and performance.

HIGH EFFICIENCY PHOSPHATE PACKAGE

Provides immediately available phosphorus that can be absorbed by the plant through foliar applications and translocated within the plant to support growth, root development, and overall crop performance.

MIXING & HANDLING

Fits into any program: compatible with foliar and tank-mix applications; compatible with standard herbicide and fungicide tank mixes.

CROPS

Broadacre Crops (e.g., cereals, corn, soy etc.), Woody Perennials (e.g., pome fruit, stone fruit, citrus etc.), or Vegetables, Ornamentals and Aromatic Medicinal Plants (e.g., Brassicas, leafy vegetables, strawberry, tomato etc.).

The information in this document has been provided in good faith. There are no warranties, expressed or implied, including any warranty of fitness or accuracy. The manufacturer assumes no liability if any issues arise. Trademarks within this document are of Humic Growth Solutions unless otherwise stated.

© 2026 HGS BioScience. For distribution in the USA.

HGSBIOSCIENCE.COM
SALES@HGSBIOSCIENCE.COM
1-877-431-1022

HGS BioScience®