



Timing of Application	Product	Application Rate	Application Purpose
Before or at Planting: Applied with Liquid Fertilizers	Brandt Sequestar EDTA 9% Zn	32 - 64 oz/Acre	Provides essential zinc needed in all soil situations.
	Brandt Uptake Starter	32 - 64 oz/Acre	Excellent source of organic matter that enhances soil properties in all soil situations. The need for Zinc is increased in cool, wet spring conditions.
Early Post Emergence: Applied with Herbicide	Brandt Sequestar EDTA 9% Zn	32 - 64 oz/Acre	Provides essential zinc required in high pH situations. Enhances soil properties and improves nutrient availability.
Internode Elongation to Flag Leaf: Foliar Application	Manni Plex® B-Moly and Brandt Smart Trio®	32 oz/Acre	Reproductive tissue cell integrity, floral retention and grain fill.

Product	Analysis/Description	Compatibility
Brandt Sequestar EDTA 9% Zinc	9.0% EDTA Zinc	Most post applied herbicides including glyphosate, insecticides, fungicides and PGRs
Brandt Uptake Starter	4% N, 1% K ₂ O, 4% S	Most post applied herbicides including glyphosate, insecticides, fungicides and PGRs
Brandt Smart Trio®	3% S, 0.25% B, 3% Mn, 3% Zn	Most post applied herbicides including glyphosate, insecticides, fungicides and PGRs
Manni-Plex® B-Moly	3.3% B, 0.5% Mo	Most post applied herbicides including glyphosate, insecticides, fungicides and PGRs

This information is to be used only as a guide. Local conditions such as soil properties, agronomic practices, weather and varieties should be taken into account when interpreting this table. The suggested foliar applications are designed to compliment your nutrition program. They do not replace your normal fertilizing practices. Manni-Plex® and Brandt Smart Trio® are registered trademarks of Brandt Consolidated, Inc