

## MICROSOLUTIONS

# APP CORN MIX<sup>TM</sup> POLY-COMPATIBLE SOLUTIONS

#### **PRODUCT INFORMATION**

APP Corn Mix<sup>™</sup> is a state-of-the-art formulation combining three sources of zinc into a starter zinc providing the benefit of immediate availability and sustained release. Used as part of a balanced fertility program, it ensures that nutritional demands of today's hybrids will be satisfied during the first 30 days of growth. APP Corn Mix is a formulation that can be used in ammonium polyphosphate as well as preblended APP/liquid nitrogen combinations to prevent zinc deficiencies in the cool, wet soils of early spring, especially under minimum and no-till practices.

#### FEATURES

- Liquid starter
- For use on corn
- Essential nutrient for the plant

#### BENEFITS

- A highly clean, pure, true solution
- Three zinc sources for varying soil types
- Essential for quick emergence and early plant vigor
- Manganese aids chlorophyll and carbohydrate production
- Copper aids in good health and improves disease resistance

#### FREQUENTLY ASKED QUESTIONS

- Q: Why should I use APP Corn Mix over other zinc products?
- A: Cereal crops are known to benefit from manganese and copper as well as zinc. APP Corn Mix provides the benefit of zinc, but also includes manganese and copper for situations where these micronutrients are beneficial.
- Q: Can APP Corn Mix be used with side dress nitrogen applications?
- A: Yes.
- Q: Is APP Corn Mix suitable for foliar applications?
- A: No.

### GUARANTEED ANALYSIS

| Total Nitrogen (N)      |       |
|-------------------------|-------|
| 9.0%Ammoniacal Nitrogen |       |
| 3.0%Urea Nitrogen       |       |
| Copper (Cu)             | 0.1%  |
| 0.1%Chelated Copper     |       |
| Manganese (Mn)          | 0.4%  |
| 0.4%Chelated Manganese  |       |
| Zinc (Zn)               | 11.0% |
| 11.0%Chelated Zinc      |       |
|                         |       |

Derived from: urea, copper EDTA, manganese EDTA, zinc sulfate, zinc EDTA, ammonium chloride

#### PHYSICAL PROPERTIES

| pH               |             |
|------------------|-------------|
| Specific Gravity | 1.25 @ 68°F |
| Density          |             |
| Salt Out         |             |

#### APPLICATION

|                                  | Application | Use Rate<br>(per acre) | Timing                    |
|----------------------------------|-------------|------------------------|---------------------------|
| Field & row crops;<br>vegetables | Soil        | 1-3 quarts             | 2x2 with APP<br>(10-34-0) |
| Broadcast                        |             | 4-6 quarts             | With APP<br>(10-34-0)     |



#### FOR MORE INFORMATION 800-831-4815 png@andersonsinc.com AndersonsPlantNutrient.com (2021 The Andersons, Inc. Ali rights reserved. The Andersons logo and MicroSolutions are registered trademarks of The Andersons, Inc. APP Corn Mix is a trademark of The Andersons, Inc. 609921