



UAP CANADA INC.
ZINC 27%
Water Soluble Fertilizer

Corn can do better with a foliar application of...



Application Timing:

- Apply when corn is in the V3 crop stage or earlier.

Rate:

- Apply 1.1 - 2.2 Kg/ha (1 - 2 lbs/acre) with sufficient water to thoroughly cover foliage.
- Apply 1.1 - 1.7 kg/ha (1 - 1.5 lbs/acre) with normal pesticide spray programs. Ensure thorough mixing with water, water fertilizer solutions, or pesticide solutions before application. (always conduct a compatibility test)
- Apply in early morning or late evening as some foliar burn could result if applied during hot, dry daytime conditions

Remarks:

- Will lower spray solution pH allowing Zn to be more readily available.
- Zinc is an essential constituent of several important enzyme systems.
- Zinc controls the synthesis of Indoleacetic Acid (IAA), an important growth regulator
- Zn is most commonly deficient in neutral or alkaline pH that are sandy or have low organic matter and are very high in available phosphorus.
- Do not mix or contaminate with strongly acid materials.