

HYBRID  AG



FOLIAR

CELL-EX

HORTICULTURE



CELL-EX

CELL-EX is a Chelated foliar spray with an analysis of 5-6-5-5. This product is a true solution and has a broad spectrum of trace minerals along with 5 units of calcium. CELL-EX is unique because it combines plant-available phosphate with soluble calcium. By combining these two elements, calcium becomes mobile in the plant and migrates directly to the fruit of the crop in which it is applied increasing the bulk of the fruit or vegetable.

CELL-EX contains chelated trace elements to truly enhance effectiveness when used in a foliar spray. With proper soil fertility in conjunction with correct foliar applications to fruits and vegetables, CELL-EX creates a team that can't be beat. CELL-EX success is attributed to its properties allowing phosphate and calcium to penetrate the leaf surface—the way nature intended it to.

APPLICATION RATES

4-6 Litres per Ha
100 mL per Ha Magnify
80-500 Litres per Ha Water

**Store in a cool place away from sunlight.
Stir well before use.**

TYPICALLY RECOMMENDED CROPS

Foliar: Apply recommended application every 7-10 days.

Apples, Pears & Peaches: 5 - 7 application after fruit set.

Cherries, Tomatoes & Peppers: 4 applications after fruit set.

Strawberries: Spray weekly after fruit set.

Melons: 6-8 applications after fruit set.

Potatoes: 4 - 5 applications after tuber set.

Alfalfa: 1 application a 2-4" tall after each cutting.

Nuts: 5 - 7 applications after blossom drop.

TYPICAL ANALYSIS

Major Elements	(w/v%)
Phosphorus	6.0%
Nitrogen	5.3%
Calcium	5.1%
Potassium	4.9%
Manganese	0.2%
Boron	0.2%
Zinc	0.2%
Copper	0.1%

