



EXCELLENCE
IN PLANT
PERFORMANCE™

X-TRA POWER®

POWER TO THE PLANT



MULTI-MICRONUTRIENT PACKAGE

X-Tra Power supports micronutrient needs essential for early plant growth. X-Tra Power optimizes conditions that promote root development and plant vigor during the first 2-3 weeks after planting to allow plants to take up soil nutrients and moisture for early development.

PRODUCT BENEFITS:

Supports phosphate uptake and utilization resulting in improved root growth, sugar movement and resistance to abiotic stress.

- Mg: Pumps nutrients into the roots
- Cu: Required for proper response of plant to ethylene
- Mn: Helps plant utilize energy and metabolize nitrogen
- Zn: Essential for cell membrane integrity & genetic expression

ACTIVE INGREDIENTS

Copper (Cu)	0.800%
Magnesium (Mg)	0.800%
Manganese (Mn)	0.800%
Zinc (Zn)	3.200%
with Growth Enhancing Co-Factors	

RECOMMENDED FIELD APPLICATIONS

IN-FURROW: 1 litre/ac FOLIAR: 1 litre/ac

Stoller's X-Tra Power® can be used in combination with most industry herbicides, fungicides, & insecticides.

PRODUCT SIZE

CASE: 2 x 10L jugs TOTE: 1000L

WATER VOLUME

GROUND: 20L/ac (5 gal/ac) - 40L/ac (10 gal/ac)

AERIAL: 12L/ac (3 gal/ac) - 20L/ac (5 gal/ac)



OPTIMIZE EARLY

PLANT GROWTH

IN-FURROW • FOLIAR

SEE BACK FOR MORE APPLICATION INFORMATION

For more information speak with your local Stoller Territory Manager, visit www.stollerenterprises.ca/x-tra-power/, or call 1-800-674-8824

RECOMMENDED FIELD APPLICATIONS:



X-TRA POWER®

MULTI-MICRONUTRIENT PACKAGE



APPLICATION INSTRUCTIONS

1. Fill the cleaned spray tank 1/2 full of water and start agitation.
2. Add the required amount of X-Tra Power® to the tank. Ideally add X-Tra Power® last after other tank mix partners.
3. Continue agitation while filling the remainder of the spray tank.
4. After use, clean the spray tank according to label precautions.
5. Add surfactant if X-Tra Power® is not sprayed in combination with a herbicide, fungicide, &/or insecticide.

Always read and follow label directions before tank-mixing or conduct a "Jar Test" using all products in proper proportion in order to establish physical compatibility.

PRODUCT RATES & TIMING

CROP:	IN-FURROW:	FOLIAR:
Canola	-	1 litre/ac
Corn	1 litre/ac	1 litre/ac
Lentils	1 litre/ac	1 litre/ac
Peas	1 litre/ac	1 litre/ac
Potatoes	1 litre/ac	1 litre/ac
Soybeans	1 litre/ac	1 litre/ac

