

X-PAND™



STOLLERUSA.COM

PLANT GROWTH REGULATOR SOLUTION

X-Pand™ is an EPA-registered organic plant growth regulator. It is primarily used to increase the sizing of cells within the plant tissue, causing an increased size in all plant parts. X-Pand also delays ripening which protects the fruit against forced ripening and yields a longer shelf-life after harvest.

PRODUCT FEATURES/BENEFITS

- Contains 12% Gibberellic Acid
- Enhances root and shoot elongation
- Increases size and elongates grape clusters
- Reduces rind creasing and delays aging in Valencia oranges
- Prevents pre-harvest drop of citrus
- Increases fruit set of berries
- Reduces “blind” nodes in tart cherries
- Provides uniform sprouting and maximizes production of seed potatoes
- OMRI Listed
- Low volatility product



Stoller

9090 Katy Freeway, Suite 400 Houston, TX 77024

Phone: 1.800.539.5283 or 713.461.1493

N-Pand™ Premier - V1 - 03212022

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ACTIVE INGREDIENTS:

Gibberellic acid (GA₃) _____ 12.00% _____

GUARANTEED ANALYSIS

Stoller products are designed to help plants function more efficiently. Stoller products are not replacements for sound agronomy and fertility programs. They work in concert with good farming practices to help the plant realize its true yield potential.

RECOMMENDED FIELD APPLICATIONS

X-Pand™ Premier is formulated for the following highlighted applications



CONTAINER SIZE

4x1 gallon container

2x2.5 gallon container

NOTICE

The information contained herein is true and accurate to the best of our knowledge and belief, but is presented without guarantee since field conditions and use are beyond our control. Neither the manufacturer nor the seller make any warranty, expressed or implied, concerning the use of this product other than indicated on the label. Buyer assumes all risk of use of this material when such use is contrary to label instruction. Read and follow the label directions carefully.