

Precision Pollination System™



A Revolutionary Electrostatic Application System

- Proven in University managed Lab Experimentation
- Proven in University Controlled Test Blocks
- Proven by Washington and California Growers on Commercial Acreage

Proven Performance in Commercial Production Tests

- **Apple:** 85% to 100% full crop on three replicated 3-acre netted test blocks that excluded all bees.
- **Cherry:** 35% to 100% increases in yields on all pollinated blocks in side-by-side comparisons on commercial acreage.
- **Pear:** 200% increase in flower set on commercial D'Anjou test block.



The System is the Solution!

Innovative Partnership Built for Success

- **On-Target Spray Systems:** Powerful Next Generation Electrostatic Sprayer that delivers up to triple the pollen density to the stigmatic surface regardless of which direction the flower is facing.
- **Firman Pollen Company:** The industry leader in the commercial pollination of fruit and nut crops, committed to pollen purity, viability, and certainty of pollen alleles.



FIRMAN



ON TARGET
SPRAY SYSTEMS



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Also offering pollen for Plum, Nectarine/Peach, Apricot, Prune, Pear, Cherry, and Apple