



Pear / Apple

For increased fruit set, size and post-harvest quality:

Employ activates the plant's own self-defense response, triggering a cascade of physiological responses that can lead to improved fruit size, color, quality and post-harvest quality of Pears & Apples

Use Recommendations: Pear / Apple

Application Objective: **Improved Fruit Set**

Use & Timing: Apply Employ at 2 ounces per acre
1st) Pink / White
2nd) Late Bloom

Application Objective: **Improved Fruit Size**

Use & Timing: Apply Employ at 2 ounces per acre
1st) 100% petal drop (*post flowering*)
2nd) 14 days later (cell division)

Application Objective: **Post Harvest Quality**

Use & Timing: Apply Employ at 2 ounces per acre within 10 days of harvest.

Application Objective: **Color Advancement** - Apples

Use & Timing: Apply Employ at 2 ounces per acre
1st) 30 days before harvest
2nd) 15 days before harvest

Mixing Employ is compatible with most pesticides and fertilizers, maintain tank pH between 5 - 10 .

Crop Safety: Employ has not been found to cause crop injury.

Rain Fast Employ is rain fast after 30 minutes or when spray residues dry.

Regulatory Excellent safety profile, easy to use, and not a restricted use material; REI is 4 hours; PHI is 0 days.

