



Application Guide

Corn

	Starter	Post/Foliar
Rate	3 pints or 48 oz. per acre	3 pints or 48 oz. per acre
Mixture	Starter solution plus Yield Igniter	15+ gallons of water /herbicide/glyphosate/ fungicide/water conditioner
Placement	Directly in furrow or 2"x 2" placement	Broadcast *Ensure good tissue coverage
Timing	Does not apply	V-3 through V-T
Reduced Response	4"x 4" placement Heavy rainfall after application	After sundown Rain-fast-1 hour Applied in dewy or stressed conditions

Soybeans

	Post/Foliar
Rate	3 pints or 48 oz. per acre
Mixture	15+ gallons of water/herbicide/glyphosate/ fungicide/water conditioner
Placement	Broadcast *Ensure good tissue coverage
Timing	V-3 through R-2
Reduced Response	After sundown Rain-fast-1 hour Applied in dewy or stressed conditions

Wheat

Established

Rate	3 pints or 48 oz. per acre
Mixture	15+ gallons of water/herbicide/fungicide solution/water conditioner
Placement	Broadcast *Ensure good tissue coverage
Timing	Apply prior to jointing Apply at flag leaf stage

Alfalfa

Established

Rate	3 pints or 48 oz. per acre
Mixture	15+ gallons of water/herbicide/fungicide solution/water conditioner
Placement	Broadcast *Ensure good tissue coverage
Timing	V-3 through tassel
Reduced Response	After sundown Rain-fast-1 hour Applied in dewy or stressed conditions

Pasture/ Grass

Established

Rate	3 pints or 48 oz. per acre Livestock grazing: wait 7 days after application
Mixture	15+ gallons of water/herbicide/glyphosate/solution/water conditioner
Placement	Broadcast *Ensure good tissue coverage
Timing	Early: Post dormancy Mid-season: early to mid-June Late season: Late Sept.-Oct.
Reduced Response	After sundown Rain-fast-1 hour Applied in dewy or stressed conditions

