



Below recommended rates in up to 100 gallons of water per acre.

Crop	Rate (Oz/Ac)	Application Timing
Cotton, Sunflower	16-32	After planting: First application at 3rd-4th leaf stage. Second application at flower bud stage. Third application at full bloom stage.
Corn	16-32	2 Foliar sprays: (1) At V2-V3(2nd-3rd true leaf formation): spray Evergreen™ (1pint/Ac) + ZINQUEXX™ (1 pint/Ac). (2) At V7 stage (7-10 days later) : spray Evergreen™ (1pint/Ac) + Magnet-B™ (1 pt/Ac.)
Soybeans	16-32	3 Foliar sprays: (1) At V1-V2 stage (2nd-3rd true leaf formation) spray Evergreen™ (1pint/Ac) + ZINQUEXX™ (1pint/Ac) (2) At V3 stage spray Evergreen™ (1pint/Ac + Magnet-B™ (1pint/Ac) (3) At R3 stage spray BEST-K™ (1qt/Ac) gallons of water
Wheat	16-32	3 Foliar sprays: (1) At tillering initiation (Feekes 2.0-3.0): spray Evergreen™ (1pint/Ac) + Zinquexx ® (1 pint/Ac) (2) At first node formation (Feekes 6.0): spray Evergreen™ (1pint/Ac) + Magnet-B™ (1pint/Ac) (3) At R3 stage spray BEST-K™ (1 qt/Ac)
Alfalfa	16-32	2 Foliar sprays: (1) At tillering initiation (Feekes 3-4): spray Evergreen™ (1pint/Ac) + ZINQUEXX™ (1 pint/Ac.) (2) 7-10 days later: spray Evergreen™ (1pint/Ac) + Magnet-B™ (1pint/Ac.)
Vegetables- direct-seed seedling	16-32	Start foliar sprays 15 days after germination and continue spraying with foliar sprays at 7-10 days intervals until 8-10 days prior to harvest.
Vegetables- transplant	16-32	After transplanting: Start foliar sprays 15 days after transplant then continue spraying with foliar sprays at 7-10 days intervals until 8-10 days prior to harvest.
Potatoes	16-32	Start foliar sprays 15 days after transplant (or at 2nd-4th leaf formation) then continue spraying with foliar sprays at 8-10 days intervals in tank mixes with 2-4 qt./Ac. BEST-K™, in rotation with 1.7-2.0 Lbs./Ac. FOSFI-CAL™ until 10 days eggplant prior to harvest.
Tomatoes, peppers, eggplant	16-32	After planting: Start foliar sprays 15 days after transplant (or at 2nd-4th leaf formation) then continue spraying with foliar sprays at 8-10 days intervals in tank mixes with 2 qts.Ac. BEST-K™, in rotation with 2Lbs.Ac. FOSFI-CAL™ until 10 days prior to harvest.
Leafy vegetables (lettuce, spinach, cauliflower, broccoli)	16-32	After transplanting: Start foliar sprays 15 days after transplant (or at 4th-6th leaf formation) then continue spraying with foliar sprays at 8-10 days intervals in tank mixes with 2 qts./Ac. BEST-K™, in rotation with 2Lbs./Ac. FOSFI-CAL™ until 10 days prior to harvest..
Cucurbits (melons, squash watermelon, zucchini, etc.)	16-32	After transplanting: Start foliar sprays 7-9 days after transplant (or at 2nd-4th leaf formation) then continue spraying with foliar sprays at 8-10 days intervals in tank mixes with 2 qts./Ac. BEST-K™, in rotation with 2Lbs./Ac. FOSFI-CAL™ until 10 days prior to harvest.
Strawberries, Blueberries, Raspberries, Blackberries	16-32	After transplanting: Start foliar sprays 15 days after transplant (at 2nd-4th leaf formation) then continue spraying with foliar sprays at 7-10 days intervals until 8-10 days prior to harvest.
Rice	16-32	Start foliar sprays 10-15 days after transplant (at 2nd-4th leaf formation or at tillering initiation) then continuespraying with foliar sprays at 8-10 days intervals in tank mixes with 2 qts./Ac. BEST-K™, in rotation with 2Lbs./Ac. FOSFI-CAL™ until grain formation period, this is, 10 days prior to harvest. To enhance grain quality: apply Evergreen™ in tank mix with 1 qt. BEST-K™. Repeat application 10 days later.
Ornamentals	16-32	Start applications at 3rd 4th leaf stage, repeat applications every 7-8 days until 2 weeks prior to last harvest.

PHYTOTOXICITY: This product is not phototoxic and will not burn when used in accordance with label use instructions.