

Brigadier™ is the Dual-Action Insecticide for potatoes, cotton, and vegetable crops that outranks the competition with its broad-spectrum, quick knockdown and long residual control of foliar insect pests.

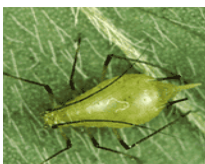
Labeled for use on potatoes, tobacco, cotton, brassica crops, succulent beans, tomatoes, head lettuce, grapes, peppers, eggplant and spinach



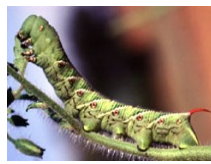
Colorado Potato Beetle



Potato Aphid



Green Peach Aphid



Tomato Hornworm



Brown Stink Bug



Palestriped
Flea Beetle



Bean Leaf Beetle



Cabbage Looper



Potato leafhopper



Variegated
Cutworm



Japanese Beetles



Tarnished Plant Bug

Features and Benefits

Two Modes of Action	Resistance management product, broad-spectrum
Dual Routes of Control	Pyrethroid and neonicitinoid activity, allows flexible applications
Excellent Residual Activity	Prolonged crop protection against sucking and chewing insects
Translaminar Mobility	Complete and longer protection of crop leaves
Flexible Application Methods	Ground, aerial, or chemigation
Proven Chemistry	Years of performance by both active ingredients
SC Formulation	Mixes easily; tank mixes with fungicides, herbicides, and foliar fertilizers

Brigadier Insecticide offers two unique modes of action – a sodium channel modulator and a nicotinic receptor inhibitor. These modes of action make Brigadier one of the most broad-spectrum residual insecticides on the market today.

*POTATO 21 day preharvest interval	USE RATES	
	Fluid oz/acre	Pounds ai/acre
Aphids, Colorado potato beetle, leafhoppers, flea beetles, sweet potato weevil, white fringed beetle, sugarcane beetle, June beetle, cucumber beetles	4.15 – 6.14	0.075 – 0.096



*TOMATO 1 day preharvest interval	USE RATES	
	Fluid oz/acre	Pounds ai/acre
Aphids, leafhoppers, lygus, thrips, stink bugs, squash bug	3.8 – 9.85	0.06 – 0.15
Armyworms, chinch bugs, cutworms, flea beetles, Japanese beetles	5.1 – 9.85	0.08 – 0.15

*TOBACCO 14 day preharvest interval	USE RATES	
	Fluid oz/acre	Pounds ai/acre
Aphids, lygus, thrips, stink bugs	3.8 – 6.4	0.06 – 0.1
Armyworms, chinch bugs, cutworms, flea beetles, Japanese beetles	5.1 – 6.4	0.08 – 0.1

*Not all pests and crops are listed; check the label for other pests, crops, and any application restriction information.

