



## ACTIVE INGREDIENTS

AI	Pesticide Type	Frac Group	REVIZE IMIDA ST	REVIZE FM	REVIZE FMT	REVIZE FMT	REVIZE PBI
Imidacloprid	I	4A	X			X	
Clothianidin	I	4A					X
Metalaxyl	F	4		X	X	X	X
Fludioxonil	F	12		X	X	X	
Thiophanate-Methyl	F	1			X	X	
Ethaboxam	F	22					X
Ipconazole	F	3					X

## INSECTS CONTROLLED

Aphids		X				X	X
Bean leaf beetles		X				X	X
Bean Leaf Beetles (Mexican)						X	
Grape Coaspis						X	X
Leafhoppers						X	X
Leaf Miners						X	
Pea Leaf Weevil						X	X
Seed Corn Maggot		X				X	X
Threecornered Alfalfa Hopper						X	X
Thrips						X	X
White Grubs						X	X
Wireworm							X

## DISEASES CONTROLLED


Fusarium			X	X	X	X
Pythium			X	X	X	X
Phytophthora			X	X	X	X
Phytophthora Root Rot			X			X
Rhizoctonia			X	X	X	X


## LABELED CROPS

Soybeans	X	X	X	X	X
Wheat	X				
Rice		X			

TYPE OF TREATMENT	PRODUCT	TREATMENT APPLIED	DESCRIPTION
SEED TREATMENT INOCULANTS	VITALIS PNI	Bradyrhizobium bacteria	Vitalis™ PNI is an inoculant for peanuts that promotes nodulation to enhance the nitrogen fixation activity of <i>Bradyrhizobium</i> bacteria. Vitalis PNI is a liquid formulation that guarantees 4 billion viable cells per gram of <i>Bradyrhizobium</i> sp.
	VITALIS RZ		Vitalis RZ is an inoculant for soybeans that promotes nodulation to enhance the nitrogen fixation activity of <i>Bradyrhizobium</i> bacteria. Vitalis RZ is a liquid formulation that guarantees 10 billion viable cells per gram of <i>Bradyrhizobium</i> spp. Specially formulated liquid inoculant and extender for soybeans.
SEED TREATMENT MICRONUTRIENTS	DUVET ST	Zinc 2%	Duvel® ST is a premium zinc-based seed treatment coupled with an amino acid complex promoting early germination, root and shoot development and providing essential nutrition with increased nutrient uptake. Duvel ST is a highly efficient, readily available chelated zinc to help support crop growth in cold soils where zinc uptake can be limited.



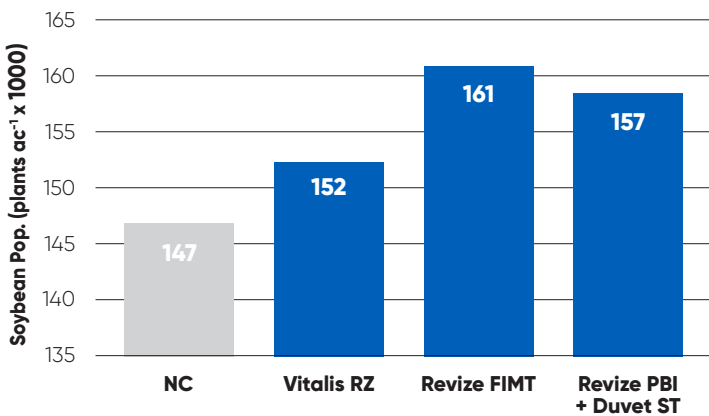
	USE RATE (oz/100 lb)	Fludioxonil 4L ST	Metalaxyl 4 ST
	1.5	0.08	0.5
	3	0.16	1.0

	USE RATE (oz/100 lb)	Fludioxonil 4L ST	Metalaxyl 4 ST	T-Methyl 4.5L ST
	1.5	0.08	0.49	0.29

	USE RATE (oz/100 lb)	Fludioxonil 4L ST	Revize IMIDA ST	Metalaxyl 4 ST	T-Methyl 4.5L ST
	4	0.08	1.98	0.49	0.28

	USE RATE (oz/100 lb)	NipsIT Inside	Intego solo	Metalaxyl 4 ST	Rancona 3.8 FS
	3.37	1.29	0.30	0.06	0.08

**SOYBEAN POPULATION 12 DAP (AR)**



**SOYBEAN POPULATION 14 DAP (MS)**

