

PEA SOLUTIONS

ACTIVE

HERBICIDE (BROADLEAF) HERBICIDE (GRASS)

PACKAGING

ADJUVANT

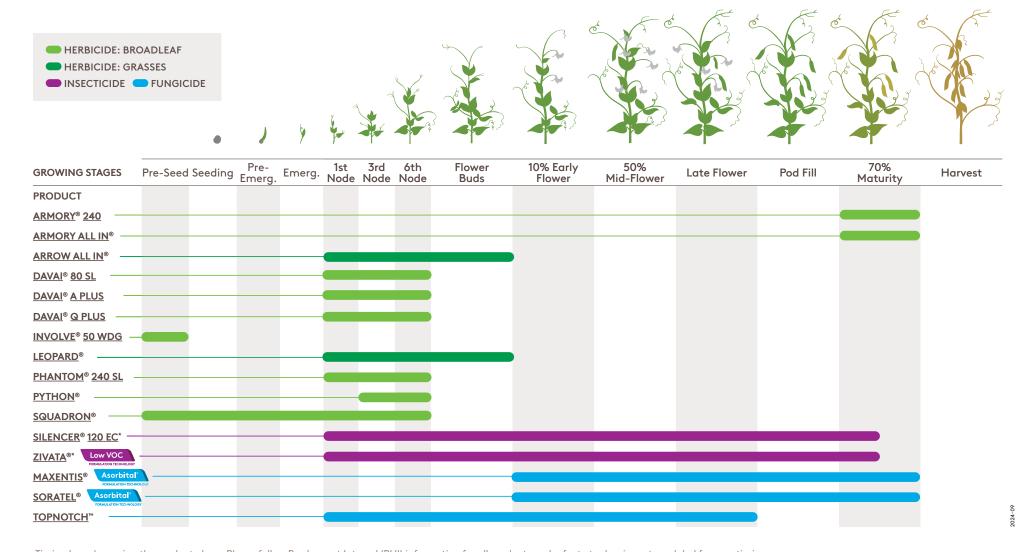
Tote: 450 L tote - 545 ac/tote

PRODUCT (GROUP #)	INGREDIENT	KEY BENEFITS AND USES	RATE	REQ'D?*	ACRES TREATED
PRE-SEED PRE-SEED					
INVOLVE° 50 WDG (2)	Tribenuron- methyl	Control of broadleaf and grassy weed pre-seed, post-harvest and summerfallow applications (when tank-mixed with glyphosate at a rate of 0.5 REL/acre).	6 g/ac	Yes	Case: 10 × 480 g bottles 80 ac/bottle
IN-CROP					
ARROW ALL IN* (1)	Clethodim	Annual grass control—Foxtail (green, yellow), Volunteer Cereals, Volunteer Corn, Wild Oats.	Light infestations: 100 ml/ac Standard rate: 150 ml/ac Quackgrass: 300 ml/ac	Built into formulation**	Case: 2 × 6 L jugs - 40 ac/jug (Standard rate) Drum: 96 L - 640 - 960 ac/drum Tote: 450 L - 1500 - 4500 ac/tote
LEOPARD° (1)	Quizalofop- P-ethyl	Perennial and winter annual weed control—Barnyard Grass, Proso Millet, Witch Grass, Downy Brome, Japanese Brome, Quackgrass.	150 – 290 ml/ac (Standard rate: 195 ml/ac)	Yes	Case: 2 × 7.8 L jugs - 27 – 52 ac/jug (Standard rate: 40 ac/jug) Drum: 93.6 L - 480ac/drum (Standard rate) Tote: 487.5 L - 2500 ac/tote
PHANTOM [®] 240 SL (2)	lmazethapyr	Flushing control of shallow germinating weeds.	85 ml/ac	Yes	Case: 2 × 3.3 L jugs - 40 ac/jug
SQUADRON° (5)	Metribuzin	Resistance management tool for control of Ball Mustard, Common Chickweed, Corn Spurry, Green Smartweed, Hemp-nettle, Lamb's-quarters, Stinkweed, Tartary Buckwheat, Volunteer Non-triazine-tolerant Canola, Wild Mustard. Can also be used pre-seed incorporated.	110 – 150 g/ac (Single application) 57 – 77 g/ac (Split application)	No	Case: 4 × 5 kg jugs 33 – 45 ac/jug
DAVAI* 80 SL (2)	Imazamox	Broadleaf and grass control with the flexibility to grow canola, corn, flax or oats as well as wheat, barley, peas or lentils the following year.	100 ml/ac	Yes	Case: 2 × 8 L jugs - 80 ac/jug
DAVAI" A PLUS (1&2)	lmazamox & clethodim	Conveniently packaged with ARROW ALL $IN^{\text{\tiny{0}}}$ — the leading grass control product in peas.	DAVAI® 80 SL: 100 ml/ac ARROW ALL IN®: 150 ml/ac	Built into formulation**	Co-pack includes: 1 × 4 L jug of DAVAI® 80 SL 1 x 6 L jug of ARROW ALL IN® Acres Treated: 40 ac/co-pack
DAVAI* Q PLUS (1 & 2)	lmazamox & Quizalofop- P-ethyl	Dual modes of action for controlling stubborn clumping grasses, such as Persian Darnel and Barnyard Grass, and broadleaf weeds.	ADAMA Quizalofop: 194 ml/ac; DAVAI® 80 SL: 100 ml/ac ADAMA MSO Adjuvant: @.5% v/v	Yes	Co-pack includes: DAVAI® 80 SL: 4 L jug; ADAMA Quizalofop 7.8 L jug; ADAMA MSO Adjuvant x 8L Acres Treated: 40 ac/co-pack
<u>PYTHON</u> * (2 & 6)	Bentazon & imazamox	Multiple modes of action to manage resistance such as Group 2-resistant Cleavers, Prostrate Pigweed, Redroot Pigweed, Lamb's-quarters, Glyphosate-tolerant Volunteer Canola. Must be mixed with UAN 28% at 0.810 L/ac.	PYTHON® A: 100 ml/ac PYTHON® B: 364 ml/ac	Yes	Co-pack includes: 1 x 4 L jug of PYTHON® A 2 x 7.26 L jugs of PYTHON® B 40 ac/co-pack
<u>SILENCER</u> * <u>120 EC</u> (3)	Lambda- cyhalothrin	Control of Pea Aphid and Pea Leaf Weevil. NOTE: See reverse for restrictions regarding this product and livestock.	34-94 ml/ac	No	Case: 4 × 3.785 L jugs 40 –110 ac/jug
ZIVATA® (3)	Lambda- cyhalothrin	Same trusted active but in a renewable sourced formulation with low volatile organic properties that improves the user experience and reduces drift potential and product volatility. NOTE: See reverse for restrictions regarding this product and livestock.	34-94 ml/ac (Standard rate: 34 ml/ac)	No	Case: 2 × 4.08 L jugs 45 –120 ac/jug (Standard rate: 120 ac/jug)
MAXENTIS® (3 & 11) Asorbitation NEW	Azoxystrobin & prothioconazole	Provides protection against Mycosphaerella Blight¹ & White Mould (sclerotinia). Powered by Asorbital® Formulation Technology.	422 ml/ac	No	Case: 2 x 8.45 L jugs - 20 ac/jug Drum: 118.1 L - 280 ac/drum
SORATEL® (3)	Prothioconazole	Controls Ascochyta Blight¹ & White Mould (sclerotinia). Powered by Asorbital® Formulation Technology.	243 – 323 ml/ac	No	Case: 2 × 9.6 L jugs Acres Treated: 30 – 40 ac/jug Drum: 115.2 L - 480 ac/drum
<u>TOPNOTCH</u> " (3 & 11)	Azoxystrobin & propiconazole	Control of Anthracnose, Mycosphaerella Blight, Powdery Mildew, White Mould¹.	310-620 ml/ac	No	Case: 2 × 8.6 L jugs - 14 – 27 ac/jug
PRE-HARVEST AID					
<u>ARMORY</u> ° <u>240</u> (22)	Diquat	More precise harvest timing with fast drydown of crops that protects yield and grade, and reduces disease transmission late in the season.	500-690 ml/ac	Yes	Case: 2 × 10 L jugs - 15 – 20 ac/jug Drum: 120 L - 174 – 240 ac/drum
ARMORY ALL IN° (22) NEW	Diquat	The same effective dessication product you are used to with the convenience of a built in surfactant, saving time in a very busy season.	0.83-1.12 L/ac	No	Case: 2 × 10 L jugs - 12 ac/jug Bulk: 115 L drums - 139 ac/drum

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PEA GROWTH STAGES



Timing based on using the product alone. Please follow Pre-harvest Interval (PHI) information for all products and refer to tank-mix partners label for crop timing.

^{*}DO NOT cut treated fields for silage/forage. DO NOT graze treated fields. DO NOT feed treated crops to livestock. For grasses/non-grasses grown for seed production only, DO NOT feed seed screenings and aftermath to livestock.





See our portfolio of herbicides, fungicides & insecticides for peas here.

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