

FIELD PEA

HERBICIDE

(active ingredient, *trade name*)

		Page in Guide to Field Crop Protection																															
		Herbicide Group																															
		Barnyard Grass	Green Foxtail	Yellow Foxtail	Volunteer Barley	Volunteer Wheat	Wild Oats	Biennial Wormwood	Wild Buckwheat	Chickweed	Cleavers	Cocklebur	Flixweed	Hemp-nettle	Kochia	Lamb's-quarters	Wild Mustard	Nightshades	Redroot Pigweed	Russian Thistle	Common Ragweed	Shepherd's-purse	Smartweed, Annual Species	Strickland	Volunteer Canada	Waterhemp	Canada Thistle	Dandelion	Perennial Sow-thistle	Quackgrass			
PRE-PLANT/PRE-EMERGENT																																	
Carfentrazone	Aim EC, Revenge, InStep, IPCA C-Zone	148	14																														
Sulfentrazone	Authority/Authority Charge ^{2,3}	114	14																														
Sulfentrazone + Pyroxasulfone	Authority Supreme ³	116	14,15	*	*	*		S	*	*						*	*																
Triflallate	Avade, brands ³	429	15																														
Pelargonic acid	Belouka	124	26	S																													
Ethalfluralin	Edge MicroActiv ³	205	3	*	*	*	S	S	S	*	S				S	*	*	S	*	S								S	*				
Flumioxazin + Pyroxasulfone	Fierce brands ^{3,4}	218	14,15	*	*	*		S	*	*						*	*	*	*	S	*												
Carfentrazone + Pyroxasulfone	Focus	240	14,15	*	*	*		S	S	*					S	S	S	*															
Glyphosate (180 g ae per acre)		252	9			*	*	*	*						*	*	*																
MCPA Ester + Pyraflufen-ethyl	Goldwing	260	4,14																														
Safufenacil	Heat brands	264	14																														
Safufenacil + Pyroxasulfone	Heat Complete	269	14,15	* ⁵	* ⁵																										TG		
Metrifuracin + Trifluralin (PPI)	Sencor, Tricor, Squadron + Rival or Treffan EC	315	3,5	* ⁵	* ⁵	* ⁵			* ⁵	* ⁵																							
Triflurenol + Glyphosate (180 g ae per acre)	Express SG and Involve 50 WDG only	434	2																														
Trifluralin ³	Treffan, Rival, Bonanza	440	3	*	*	*																											
Flumioxazin	Voltera ³	450	14	S																													
Trifludimoxazin + Safufenacil	Voraxor	460	14																														
Trifludimoxazin + Safufenacil + Pyroxasulfone	Voraxor Complete	462	14, 15	S	S		S	*	*							*	*	*															
Pyroxasulfone	Zidua SC ³	463	15	S	S		S									S	S	S												S			
POST-EMERGENT																																	
Bentazon	Basagran, Boa, Berser, Benta Super, Broadloom	126	6																														
Clethodim	Centurion, Select, Arrow, Advantage Clethodim, Independence, Patron, Shadow, Statue, Antler, etc.	158	1	*	*	*	*	*	*																								
Imazamox	Davao 80 SL only	277	2	*	*	*	*			S	S																						
Imazamox + Imazethapyr	Odyssey NXT and Duet only	282	2	*	*	*		* ⁵	*	S	*					S	S	*	* ⁵	*	*	*											
Imazethapyr	Pursuit 240, Kamikaze, Phantom	285	2	*			S	S	*																								
MCPA Sodium Salt/Amine	MCPA	307	4																														
MCPB/MCPA	Clotivox Plus, Tropotox Plus, Topside	310	4																														
Metrifuracin	Sencor, Tricor, Squadron II, Buzzin, Matrix	315	5																													TG	
Sethoxydim	Poast Ultra	349	1	*	*	*	*	*	*																								
Quizalofop	Assure II, Yuma GL, Contender II, Quiz, Idol, Leopard, Elegant 10EC, Marshall	361	1	*	*	*	*	*	*																								
Quizalofop + Imazamox + Bentazon	Anaconda	108	1,2,6	*	*	*	*	*	*		S	S																					
Imazamox + Bentazon	Viper ADV, Python, Boa Pro, Benz	280	2,6	*	*	*		* ⁵	*	S	S																						
Quizalofop + Bentazon	Boa IQ	132	1,6	*	*	*	*	*	*																								
Clethodim + Imazamox + Imazethapyr	Ninja Master	329	1,2	*	*	*		* ⁵	*	S	*					S	S																
Clethodim + Imazamox	Samurai Master	383	1,2	*	*	*		* ⁵	*	S							S	*															
Quizalofop + Imazamox + Imazethapyr	Odyssey Ultra Q	332	1,2	*	*	*	*	*	*	S	*					S	S	*	* ⁵												S		

-- Control. S - Suppression. TG - Top growth control. ✓ - Control/suppression based on field trials.

¹Will not control CLEARFIELD varieties.

²For in-season activity only, must be activated prior to weed emergence.

³For control of the marked weeds when emerging from seed (not controlled if emerged at application).

⁴Seed at least 1.5 inches (4 cm) deep.

⁵Not labelled for control in pea with MPOWER Ninja.

⁶Will not control glyphosate-tolerant varieties.

Crop Stage

After V3

All stages - PHI 75 days

V1 to V6

Up to V6

Vines 4 to 7 inches (10 to 18 cm) long

Up to V6

Up to 6 inches of vine length

All stages - PHI 60 days

All stages - PHI 65 days

V3 to V6

V3 to V6

All stages - PHI 65 days

V1 to V6

V2 to V6

V1 to V6