

# Annual Wildflower Insectary Strips

The Xerces Society for Invertebrate Conservation has compiled an annual insectary seed mix designed to support pollinators on farms. These strips can be planted along planted rows or fence lines.

This mix can be planted through broadcasting, and has been found to be especially successful through transplanting.

## BENEFITS

- ✓ Supports native pollinators by maximizing bloom window
- ✓ Can serve as a rotating strip in your production system
- ✓ May reduce pests through increasing beneficial insects



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# Pollinator Program

## Seed Mix Calculator

### Annual Wildflower Insectary Mix



**XERCES  
SOCIETY**  
for Invertebrate Conservation



Species	Common Name	oz/	oz/	Bloom Period		
		1000 sq ft	5000 sq ft	Spr	Sum	Fall
<i>Coriandrum sativum</i>	"Santo" cilantro	3.40	17.00		X	
<i>Anethum graveolens</i>	"Boquet" dill	0.76	3.80		X	
<i>Borago officinalis</i>	Borage	3.73	18.67		X	
<i>Rudbeckia hirta</i>	Black-eyed susan	0.054	0.27		X	
<i>Matricaria chamomilla</i>	German chamomile	0.024	0.12		X	X
<i>Centaurea cyanus</i>	Bachelor button	1.034	5.17	X	X	X
<i>Helianthus annuus</i>	Dwarf annual sunflower	0.772	3.86		X	X
<i>Lobularia maritima</i> *	Sweet alyssum*	0.08	0.40	X	X	X
<i>Coreopsis tinctoria</i>	Plains coreopsis	0.054	0.27		X	X
<i>Calendula officinalis</i>	Pot marigold	1.45	7.25	X	X	X
<i>Gilia capitata</i>	Blue gilia	0.116	0.58	X	X	
<i>Fagopyrum esculentum</i>	Buckwheat	6.966	34.83		X	X
<i>Phacelia tanacetifolia</i> **	Lacy phacelia**	0.326	1.63		X	
<i>Gailardia pulchella</i>	Indian blanket	0.432	2.16		X	
		<b>Total oz</b>	<b>19.202</b>	<b>96.01</b>		

\*May attract pests of brassica crops like fleabeetles and harlequin bug

\*\*Reported to attract lygus bug pests

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