



Interior Pollinator Wildflower Mix

Our Interior Pollinator Wildflower mix is designed to attract native bees, bumble bees and other beneficial insects with nectar and pollen-rich flowers. Bees are particularly attracted to flowers that are blue, purple, violet, white and yellow. This mix consists of 14 introduced and native interior species: 60% annuals and 40% perennials that bloom from mid-spring into fall. These species range in height of approximately 4-59 inches.

Botanical Name	Common Name	%
Balsamorhiza sagittata	Arrowleaf Balsamroot	6
Eschscholzia californica	California Poppy - Orange	6
Gaillardia aristata	Blanketflower	8
Phacelia	Lacy Phacelia	17.25
Lupinus polyphyllus	Large-leaved Lupine	6
Lupinus densiflorus	Lupine, Yellow - Golden	16
Linum perenne/lewisii	Blue Flax, Perennial	10
Lupinus succulentus	Arroyo Annual Lupine	16

None of the following kinds exceed 5% of the total mixture by weight:

Phacelia campanularia	California Bluebells
Coreopsis tinctoria	Plains coreopsis
Chamerion angustifolium	Fireweed
Clarkia unguiculata	Clarkia Elegans
Lupinus perennis	Lupine, Russell
Anaphalis margaritacea	Pearly Everlasting

Seeding Rate: 454 grams per 250 sq. m. • 1 lb. per 2700 sq. ft.

If Hydroseeding, seeding rate should be doubled. • Approximately 268,957 seeds per Lb.

Premier Pacific Seeds Ltd. ("Premier") warrants that the seeds in this container (the "Seeds") are of the type described on the container within generally accepted industry tolerances. This warranty is in lieu of all other representations or warranties expressed or implied, with respect to the Seeds or crops grown from them, including, but not limited to, any warranty as to variety, description, quality, merchantability or productiveness. The maximum liability of Premier under this warranty is limited to the purchase price of the Seeds. If this warranty is not acceptable to the buyer, the buyer must not plant the Seeds and may return them to Premier in good condition in this container for a full refund of the purchase price.