

# Wildflower



## Ground Prep

**Seed Rate:**  
**10-12**  
**lbs./acre**

A clean, finely tilled seed bed is best. Clear area of weeds and loosen the top inch of soil with a disk. Level with a ring roller or cultipacker.

**Note: prep steps may not be necessary in almonds.**



## Planting Method

Use a grain drill, no till drill, broadcaster, or even a hand-held broadcaster on small areas to evenly distribute the seed.

If using a broadcaster it is vital to incorporate the seed. Drag a piece of chain link fence behind the seeder.

## Plant

Recommended planting window: **Sept. 10th through Nov. 15th**, while soil is still warm – above 55°. Sow before first rains. Plant no more than 1/8" to 1/4" deep. Plant in fallow areas, around field edges, or in bee/pollinator yards. It is important to place this mix in areas with little disturbance and where it will not be terminated.

**Emergence/Visible**  
**6 – 8 days**



## Bloom

January - July  
Bloom time and duration may vary depending on location, weather, and access to water.

## Management

For better and longer blooming water when dry.

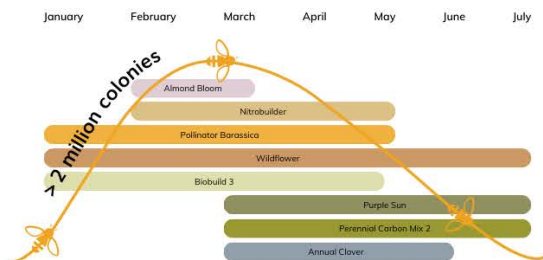


# Wildflower

## About This Mix

This mix is a diverse assortment of native and non-native wildflowers. Designed to increase the density, diversity, and duration of honeybee and pollinator forage, it's a beautiful mix that is not designed to be planted in farm areas where it will be terminated.

### PAm Cover Crop Mixes Bloom Duration



## Seed Mix Contents by Weight

9% Lace Leaf Phacelia, *Phacelia tanacetifolia*  
4.5% California Poppy, *Eschscholzia californica*  
4.5% California Poppy  
1% Alyssum, *Lobularia maritima*  
2% Birds Eye, *Gilia tricolor*  
2% Globe Gilia, *Gilia capitata*  
0.5% Goldfields, *Lasthenia californica*  
10% Wallflower, *Cheiranthus allioni*  
10% Calendula, *Calendula officinalis*  
3% Five Spot, *Nemophila maculata*  
15% Baby's Breath, *Gypsophila elegans*  
11% Chinese Forget-Me-Not, *Cynoglossum amabile*  
15% Bachelor Buttons, *Centaurea cyanus*  
1% Yarrow, *Achillea millefolium*  
6% Dwarf Sunflower, *Helianthus annuus*  
6% Gum Plant, *Grindelia camporum*  
1% Great Valley Phacelia, *Phacelia ciliata*  
3% Baby Blue Eyes, *Nemophila menziesii*.

## Apply Today

Scan the QR Code

or go to [Project Apis m.org/SeedsforBees](https://ProjectApism.org/SeedsforBees)



Learn more by visiting our webpage at  
[Projectapism.org](https://Projectapism.org)

Email: [SeedsForBees@ProjectApism.org](mailto:SeedsForBees@ProjectApism.org)

Phone: 1 (916) 287-3035