



225 NW Frontage Rd  
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# Rocky Mountain Wildflowers



*Scarlet Flax*  
*Blue Flax*  
*Perennial Gaillardia*  
*Cornflower*  
*Rocky Mountain Penstemon*  
*Red Corn Poppy*  
*Black-Eyed Susan*  
*Siberian Wallflower*  
*Lance-Leaved Coreopsis*  
*California Poppy*  
*Shasta Daisy*  
*Globe Gilia*  
*Catchfly*  
*Common Evening Primrose*

This mixture contains wildflowers native to the Rocky Mountain region. They will blend with the natural landscape, and respond to their natural environment, climate, and soil conditions. This beautiful mixture will perform even under stressful environmental conditions. ***Does not contain any fillers, grasses or inert ingredients!*** Blended to offer an ever-changing kaleidoscope of colors and complimentary heights. An excellent choice for areas on golf courses. Once established, they increase in almost carefree beauty. The annuals in this mixture are noted for their re-seeding capabilities, and the perennials for their superior spreading habits.

## PLANTING INSTRUCTIONS

Soil preparation prior to planting seeds will determine the successful establishment of wildflowers. First remove all weeds. If the soil is compacted, cultivate, and add soil amendments' compost, Canadian sphagnum peat moss or composted manure free of weed seeds. Into the amended soil, add a granular fertilizer high in phosphorus and potassium, but very low in nitrogen. Dig and combine all amendments and fertilizers into the soil and smooth the soil with a rake, breaking up all the clumps.

Broadcast the seeds over the smooth soil evenly by hand, or use a drop or cyclone spreader for larger areas. It is helpful to mix clean dry sand with the seed; sand adds volume and aids in even distribution. Use a ratio of 1 to 2 parts sand to 1 part seed. After the seed is sown, lightly pull the flat side of the rake over the area covering the seed to a maximum depth of 2 to 3 times the thickness of the seed. Soil must cover the seed for proper germination.

The planting should be kept evenly moist 4 to 6 weeks to ensure complete germination of all varieties. Supplemental watering may be required occasionally, if long dry spells occur. For best results, fertilize several times a season with a water soluble 10-30-20 fertilizer.

**Sow Rate: 1 ounce per 125 sq ft. Or 8 ounces per 1,000 sq. ft.**