



Snapdragon Planting Guide

About Snapdragons

Easy to grow from seed, Snapdragons are a florist and gardener favorite! Low maintenance in a bed or border, Snapdragon's beautiful blooms will grace your garden from spring right through fall. Stately blooms are long lasting when cut and are ideal for flower arrangements.

When to Plant

Start Snapdragon seeds indoors 10-12 weeks before the final frost of the spring. While it is possible to direct sow Snapdragon seeds outdoors after the last hard frost, germination rates are much harder to predict, and starting indoors is the preferred, recommended method.

Where to Plant

Snapdragons do best when they have full sun exposure. Choose a site that has rich, well-draining, loose soil for the best conditions. Prepare the bed by turning the soil to a depth of 8".

How to Plant

Start indoors by sowing the seed into seed substrate, as opposed to soil, and compress firmly. Don't cover as Snapdragon seeds require sunlight to germinate. Keep moist, and place trays in a warm, sunny location. Grow lights can be used, as well, giving the seeds about 16 hours of light exposure each day. You should see germination in 10-14 days. Thin to one seedling per cell/pot once they've developed two leaves. Keep seedlings at a steady temperature of 60-70 degrees F.

Caring for Snapdragons

Transplant Snapdragons after the final frost of spring. Give Snapdragons a spacing between 6-12" to ensure they have adequate room. Pinch off the tips once the Snapdragons have 6 leaves, to encourage richer, fuller blooming. Once Snapdragons die back in the fall, cut them down and remove the debris from the growing area.