



Book Now: Selecta One Geraniums from YecaFlora

Now available to North American growers, the most popular varieties are being shipped directly from our farm in Mexico.

In the town of Yecapixtla, Mexico, stands a farm named YecaFlora. The climate here is perfect for growing the best-quality geraniums. Here, only the top varieties of [Selecta One Geraniums](#) are being produced and shipped.



Now available to North American growers, this is important since this location also allows us to ship via truck to the U.S. border. This ensures that the cold chain is maintained throughout the delivery process and that our geranium growers get their order quickly, reliably and in top condition.

Our Top Geranium Selection

This includes the [Super Moon™ Zonal Geranium series](#) as well as Sunrise™ and Moonlight™ series. Growers can choose from a well-rounded assortment that best suits their program.

The Super Moon series features a large vigor and very large flowers that sit upright. Dark stems and vibrant-colored blooms provide a rich contrast in this series. Varieties grown include the most popular colors:

- Red
- Bright Red
- Violet

The [medium-vigor Sunrise series](#) is also upright and is a labor saver with no pinch necessary. These geraniums feature green leaves and large flowers that bloom early. The superior color range in this series is unmatched. Our [compact series, Moonlight](#), is a labor saver with no pinch, and features an upright habit. Its dark foliage, large blooms and early flowering really make an impact for pot-tight production. So instead of waiting for cuttings being flown from Kenya, you can look forward to less transit time and distance, which equals better quality cuttings! You'll get the peace of mind knowing Selecta One provides reliable trucking to the border during peak. And with 23 of the most popular Selecta One Geranium varieties available from YecaFlora, you'll find the top selection that best fits your program.

Book Selecta One Geraniums through [WebTrack®](#) now!