

Viola F1 Gem[™] Series

Viola cornuta



👷 TAKII SEED

| COLORS AVAILABLE: | Available in a wide range of standard and unique colors, please see catalog for complete listing |
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| SIZE/PLANT HABIT: | Height: 6 - 10"/ Annual |
| NOVELTY CHARACTERISTICS: | Wide range of unique and standard colors; flowers continuously over a long period of time with excellent overwintering capabilities and heat tolerance. |
| MARKET USE: | Bedding, landscape, combination planters |
| | CULTURAL RECOMMENDATIONS: |
| CONTAINER SIZE: | |
| SOWING: | 288 - 512 cell tray |
| FINISH CONTAINER: | Packs, 4" pot, multiples in 6" and gallon, mixed containers |
| PLUG STAGE: | |
| GERMINATION: | Emergence 4 - 8 days / 68 - 73°F / cover seed |
| EC (POUR THROUGH | Emergence to cotyledon expansion = <0.5 – 0.8 mS/cm Cotyledon expansion to true leaf = <0.75 – 1.0 mS/cm |
| METHOD): | Plug finish = $0.9 - 1.25 \text{ mS/cm}$ |
| PLUG FINISH: | 4 weeks |
| FINISHING: | |
| TRANSPLANT: | 4 weeks after sowing |
| DAYS TO FLOWER AFTER SOWING: | 80 – 90 days from spring sowing / 70– 80 days from fall sowing |
| TEMPERATURE: | 68°F day / 50- 60°F night |
| EC: | 1.0 – 2.23 mS/cm (pour thru method) |
| PH: | 5.8 - 6.2 |
| COMMON DISEASE/PEST: | Thielaviopsis root rot, Cercopora leaf spot, Alternaria leaf spot, downy mildew |
| NOTES: | |
| Fertilizers formulated for Viola or calcium-based fertilizers recommended | |
| AWARDS: awarded to Apricot Antique, Lavender Antique and Pink Antique | |

Descriptions, illustrations, photos and disease resistance, etc. are based upon the results obtained under favorable conditions and certain races of pathogens/diseases. Identical results are not guaranteed nor implied for all growing conditions. Information is based on average data compiled. Physical characteristics, adaptability and disease tolerance may vary under different conditions. Rev F