

A Fine Garden Annual

This double-flow'd Gaillardia is one of the most free-blooming, showy, and beautiful of our annuals. The plants start readily from seeds, begin to bloom early, and continue blooming until the ground freezes, rivaling the Calendula and Pansy. The flowers are produced on long stems, are double to the center, as large as a Chrysanthemum, Aster, and come in rich colors, white, cream, yellow, red, variegated red and white and red with yellow. If started in midsummer the plants will bloom during Autumn, endure the Winter, and make a fine display the next season. The first are showy in the garden, and last well when cut; for bouquets or floral designs. See page 35. All colors, 50 seeds 5 cents.



Showy Musk Mallow

A showy and very handsome perennial of the easiest culture is *Malva Moschata*, shown in the engraving. Seeds germinate in five or six days, and the plants bloom freely the first season and remain, being a hardy perennial. The flowers are large and very attractive, pleasantly scented, and come in fine terminal clusters throughout the season. Young plants often spring up from fallen seeds. This is a splendid garden flower and excellent for beds or groups. The plants, two feet high, stool out, branch, and become a mass of big flowers, always showy and admired. You make no mistake in getting this fine perennial. Colors: Pure Rose also Pure White, Separate or Mixed, 200 seeds 5 cents.



A Fine Golden Annual

A very beautiful golden-flowered annual is *Cosmea Klondyke*. Its massive lacinated foliage is dark green, and richly clothes the plant from the ground to the top. The first come in masses in late Autumn, at that time the plants have attained a height of 6 to 10 feet, the top freely branched and very showy. This plant will retain its foliage firm and unaffected during a drought, while many other plants wilt and suffer. In a bed or border in the background this *Cosmea* can hardly be excelled for showiness and beauty. Sow as early as possible in a warm sunny bed where plants are to grow and bloom. This will promote earlier bloom as transplanting retards development. 40 seeds.