



Cosmic Eye



Full Moon



Galaxy



Redshift

Coreopsis Big Bang™ Series

GENERAL DESCRIPTION

After extensive breeding work, the Big Bang™ Series includes outstanding *Coreopsis* that are out of this world. Well-branched plants feature daisy flowers that bloom continuously from midsummer into fall. Unique flower forms and colors in this series are endlessly fascinating. *Hybridized by Darrell Probst.*

'Cosmic Eye'—Dramatic claret-colored daisies tipped in golden, sunshine yellow. Pleasingly compact for the smaller garden.

'Full Moon'—Giant, canary yellow blossoms bloom on a hardy, floriferous plant.

'Galaxy'—A double tier of cheery yellow petals shines against glossy green foliage. Short, sturdy habit.

'Redshift'—In summer's heat, the flowers are butter yellow with a deep crimson eye, but with cooler temperatures they shift in stages to a dramatic ruby red.

USES

Outstanding in borders, perennial beds and large containers, they make excellent cut flowers, with 'Redshift' being unique in changing color during the bloom season. Very easy to grow and drought tolerant once established, they thrive in a wide range of growing conditions.

GARDENER TIPS

- Plant in well-drained soil.
- Place in full sun.
- Provide an average amount of water during hot spells.
- Remove spent flowers to encourage continuous blooming.

PLANT DATA

'Cosmic Eye'

Height: 12–15"/15"

Spread: 12"

Bloom time: Jun–Oct

USDA Zone: 5(-20°)

'Full Moon'

Height: 24–30"/30"

Spread: 18"

Bloom time: Jul–Sep

USDA Zone: 5(-20°)

'Galaxy'

Height: 12"/12"

Spread: 12"

Bloom time: Jun–Oct

USDA Zone: 5(-20°)

'Redshift'

Height: 24–30"/30"

Spread: 18"

Bloom time: Jul–Sep

USDA Zone: 5(-20°)

PATENT INFORMATION

Asexual propagation prohibited

C. 'Cosmic Eye': USPPPP

C. 'Full Moon': CPBRAf, USPP #19364

C. 'Galaxy': USPPPP

C. 'Red Shift': CPBRAf, USPPPP

