



# Arkansas Diamonds Plants:

# (Evolvulus glomeratus 'Beach Bum Blue')

**Anthony T. Bowden** Assistant Professor -**Ornamental Extension** Specialist

#### **General Information**

#### 'Beach Bum Blue' Evolvulus

Scientific Name: Evolvulus

glomeratus

**Pronunciation:** ee-VOLV-yoo-lus

glom-mur-RAY-tus

Common Name: Beach Bum Blue

Family: Convulvaceae

**Plant Type:** Summer herbaceous

annual

**Uses:** Mass plantings; border; edging; container planting; naturalizing: hanging basket: cascading

**USDA Hardiness Zones:** 8A through

11B

**Origin:** Not native to North America

Availability: Widely available in the

trade

### **Description**

**Height:** 6 inches

**Spread:** 12 inches

**Plant Habit/Form:** Clumping;

Spreading

**Growth Rate:** Moderate

**Texture:** Fine

'Beach Bum Blue' Evolvulus



#### **Flowers**

Color: Blue

Flower Value to Gardener: Long bloom

season; showy

**Bloom Time:** Spring through Fall

**Shape:** Star

**Petals:** Fused petals

**Size:** < 1 inch

**Description:** Half-inch wide blue blossoms, with white centers. Like other morning-glory species, flowers usually close at night and on cloudy days. Blooms from

spring through first frost.

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#### Leaves

Color: Green

Feel: Velvety

**Shape:** Ovate

**Length:** < 1 inch

**Description:** One-inch long oval leaves

#### **Culture**

**Light Requirement:** Full Sun (6 or more hours of

direct sunlight a day)

**Soil Tolerances:** Tolerant of wide variety of soils

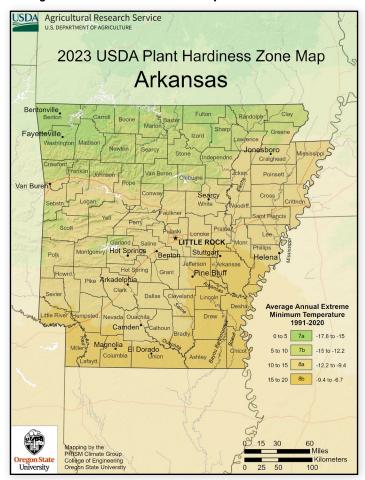
**Drought Tolerance:** Moderate

**Plant spacing:** 12 to 18 inches

#### **Use and Management**

Once established, 'Beach Bum Blue' does not require any additional watering, surviving in almost any soil in full sun to partial shade with light fertilizations. However, flowering can be slightly reduced in partial shade. Leaves will wilt during drought, but will recover with rain or irrigation. Overall, this is almost a no-maintenance plant. Plant 18 to 24 inches apart in an area with good air circulation to prevent

Figure 1: USDA Hardiness zones represented in Arkansas.



fungal infections. Fortunately, this plant is fast-growing and is easily replaced. As this plant spreads and grows, the stems will readily root when they touch the ground.



