

FSA6168

Arkansas Diamonds Plants:

(Lantana camara 'Hot Blooded')

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General Information

Hot Blooded™ Lantana

Scientific Name: Lantana camara

Pronunciation: lahn-TA-nuh kah-

MAR-ah

Common Name: Lantana;

Red Lantana

Family: Verbeneaceae

Plant Type: Summer herbaceous

annual

Uses: Mass plantings; accent;

small groupings

USDA Hardiness Zones: 7A through

11B

Origin: Native to the West Indies,

Mexico, and to Tropical America

Availability: Widely available in the

trade

Description

Height: 18-24 inches

Spread: 18-24 inches

Plant Habit/Form: Clumping;

Spreading

Growth Rate: Rapid

Texture: Medium

Lantana camara 'Hot Blooded'



Flowers

Color: Red

Flower Value to Gardener: Attractive flowers; pollinator attractant; fragrant; showy and long-lasting

Bloom Time: Summer through Fall

Shape: Star; tubular flowers

Petals: 4-5 petals/ray

Size: < 1 inch

Description: 1-2 inch spherical clusters of tubular red, orange to yellow flowers, with five lobes in flat-topped clusters in long

stalks.

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Leaves

Color: Green

Feel: Rough

Shape: Ovate

Length: 3-6 inches

Description: Long simple leaves on an opposite arrangement that are serrate, ovate in shape and

fragrant when crushed

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

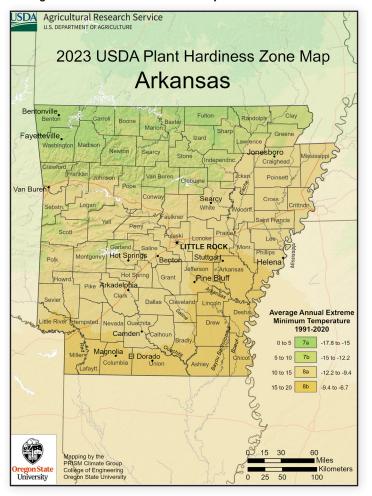
Plant spacing: 24-36 inches

Use and Management

Once established, Hot BloodedTM lantana, like many of its cousins, is tolerant of most landscape conditions. Like other full sun annuals, flowering can be reduced in partial shade. This plant is a fast grower and will quickly grow to fill the area where it is planted, and will root readily when the stems touch the ground.

Lantanas do pose a medium poison risk to humans and pets, as all parts of the plant are

Figure 1: USDA Hardiness zones represented in Arkansas.



poisonous, if ingested. Toxicity symptoms include vomiting, diarrhea, dilated pupils, labored respiration, and general weakness. Livestock that have fed on lantana have exhibited liver failure. For those with extra sensitivity, the leaves can cause contact dermatitis.



