

HEAD OVER HEELS® ADORE HIBISCUS

Hibiscus moscheutos 'RutHib3' PPTBS

SELLING FEATURES

- Large, saucer-shaped, bright pink flowers with a red eye.
- Heavier flower set than other market varieties.
- Compact, well branched habit that is improved over other market varieties.
- Burgundy foliage covered in small hairs reduces the amount of insect damage to foliage and gives foliage a fuzzy appearance and feel.
- Starts flowering later than other Head Over Heels® varieties, extending color sales into the fall season.



Fig 1: Landscape habit.



Fig 2: Foliage and flower color of Head Over Heels® Adore.

GENERAL INFORMATION

Full sun LIGHT: 3' h x 4' w MATURE SIZE:

Late summer to early fall NATURAL BLOOM SEASON:

USDA HARDINESS: Zone 4

Mass plantings, specimen, mid to back USES:

of border.

PROPAGATION INFORMATION

TIME OF YEAR: June-July

Soft wood; Minimum 2-3 nodes with 1 TYPE OF WOOD:

node below the soil.

2000ppm IBA-talc or solution ROOTING HORMONE:

6-8 weeks TIME TO FULLY ROOTED:

One trim minimum recommended in TRIMS.

liner stage.

FINISHING INFORMATION

Standard Ornamental Nursery Mix MEDIA:

5.0 - 6.5MEDIA PH: 2.0 - 2.5MEDIA EC:

MOISTURE: Maintain consistent moisture.

13-5-9 Harrell's 8-9 month slow release FERTILIZER:

feed, top dressed.

• 20 grams in 1 gallon • 40 grams in 2 gallon • 60 grams in 3 gallon

COMMON PESTS & DISEASE: Watch for aphids, caterpillars,

Japanese beetles, white flies, and mealybugs. Botrytis can occur on

flowers and flower buds.

Recommend one trim during the first TRIMMING:

> year of production to bulk. Trim when new growth is still soft, leaving 2-3 nodes under the trim mark. Allow 5-6

weeks from trim to bloom time.

None needed PGRS:

FINISHING INFORMATION (continued)

ADDITIONAL NOTES:

FINISHING TIMES:

- Pay close attention to potting level of bare root inputs. The crown should be at or just above the soil line.
- · Keep Hibiscus well-watered and do not allow to wilt. Wilting will negatively impact flower set and cause loss of lower leaves.
- Plants require direct sunlight to produce burgundy foliage; grow production outdoors. Plants grown under glass will produce green foliage.
- 2 gallon: Shift 72c in Spring. Plants will be saleable in summer, about 10-12 weeks.
- 3 gallon: Shift 21c in spring. Plants will be saleable in summer, about 10-12 weeks. Shift bare root in spring. Plants will be saleable in summer, about 8-10 weeks.



Fig 3: Finished container.



CORPORATE OFFICE: 1-800-458-6559 8 Federal Road, Suite 6, West Grove, PA 19390

CUSTOMER SERVICE: 1-800-457-1859 41700 Road 100, Dinuba, CA 93618

AVAILABLE FROM STAR® ROSES AND PLANTS AND OTHER LICENSED GROWERS. UNLICENSED PROPAGATION STRICTLY PROHIBITED.