



# MAPLE ROAD GARDEN

SASS BROTHERS

RFD 1 BENSON STA. OMAHA. 4, NEBR. PHONE: GLENDALE 6903

#### FOREWORD

Our irises are mostly of variegata origin. This is a hardy strain, as the home of the variegata is Hungary where climatic conditions are similar to those of eastern Nebraska and Iowa. They are adapted to the larger portion of the United States, but are not reliable in the warmer regions with little or no frost. In these sections they often fail to bloom or bloom on very short stems. The reason is that the variegatas are waiting for the approach of winter and as they usually start growth late in the year, they will be caught by the heat.

The variegata gives the entire color range of the bearded irises except blue. Hans and Jacob Sass used variegatas in their early experiments more frequently than any other pioneer breeders to obtain a wide color range. They used Trojana to overcome the dominance of low growth in the varigatas and gain height and infusion of Macrantha or Amas blood to increase the size of the bloom.

Plant irises in sunny, well drained locations. The rhizome, the botanical term for the creeping rootstock from which the true roots grow, should be placed just below the surface of the soil, making a hole sufficiently large to spread out the roots. Pack the soil around them, water and do not let them dry out until new growth has started. Point the growing points in the same direction when planting three or more rhizomes of the same variety. If, as so often done, they are pointed in opposite direction the result will be a clump with an open center which will not produce a solid mass of bloom. July and August are the best planting months, but they can be planted at any time the soil can be worked.

## 1948 INTRODUCTIONS

### IRIS

cuban carnival 46-113 (Sass Brothers, 1948)—A seedling of Moonlit Sea and is in the reddish-purple coloring where Moonlit Sea is bluish-purple. A reddish-purple self with a heavy yellow flush through the center of the flower, extending into the standards as well as the falls. Yellow haft. 36 inch branching stems. Medium sized flowers. \$15.00

# HEMERACALLIS

flowers on a 40-inch stem. August\$5.00
BRIGHT STAR (13-42) (Sass, H. P.) Multiflora type polychrome. Petals flame scarlet, sepals salmon orange, 34 inches. June, July

PRAIRIE BOY (52-42) (Sass, H. P.)—Zinc orange self. Large full flowers. 44 inches. July, August...........\$5.00

PRAIRIE GOLD (45-27) (Sass Brothers)—Dark orange self, ruffled. 40 inches, wide branching. July........\$5.00

SUNGOD (45-3) (Sass Brothers)—Deep chrome self, ruffled. Large full flower. 40 inches. July and August..\$7.00

MOON RAY (H. P. Sass, 1943)—Formerly listed as Moonbeam. A large Creamy Yellow self, with flaring falls and domed standards. It is a tall grower with good branching stems \$3.00

MOONLIT SEA (J. Sass, 1943)—S, white, heavily flushed lavender violet. F, white, very heavily flushed lavender violet darkening to mulberry purple on lower edge. Empire yellow haft. The flower as a whole appears to be blue. Medium large flowers on 35-inch well branched stem...\$1.00

MISS BISHOP (Jacob Sass, 1942)—Pure white with yellow throat and haft. 36-inch well branched stem......\$5.00

NASSAK (H. P. Sass)—A large and tall plicata, white with bright blue stitchings and perfectly hardy ......25c

ORIANA (H. P. Sass, 1933)—A pure white of fine form and substance, of good size, with a finely balanced stem 32 inches tall. This is much superior to the older whites....25c

SALMONETTE (Jacob Sass, 1946)—Seedling 44-39. One of a series of new pinks. According to Ridgeway light ochraceous salmon. In effect a yellowish pink or salmon self. A tangerine beard blends so well into the ground color of the bloom that it is not conspicuous. Medium sized blooms on 34 to 36-inch well branched stems. (H. C. 1945)....\$20.00

SIEGFRIED (H. P. Sass, 1936)—A large ruffled flower of good substance. S, Naples yellow with a sheen of dotted purple. F, pale yellow and striped brown on the haft with purple dots along the side of the distinct yellow beard. Flaring falls. Large flowers on 44-inch branching stem.....50c

SNOWKING (H. P. Sass)—A new large white, the flowers well balanced on tall branching stems. Much admired at the Lincoln National Iris Show......35c

SNOW VELVET (H. P. Sass, 1942)—A white of very heavy substance. Flowers are large and stay in good condition on hot days when nearly all others have wilted. The stems are 40 inches with rather short branching......\$2.50

# HEMEROCALLIS FROM NEBRASKA

The outstanding characteristics of the hemeracallis is its extreme hardiness and sturdy habit of growth. No insect nor disease has been known to destroy it and any location suits it. It is hardy anywhere when established.

Hemeracallis will be shipped in late August and September, after they have finished blooming and seed is harvested. They should be planted at the same depth as in the nursery; the bleached part of the plant will tell you how deep in the ground it was.

Owing to the expense of packing and shipping we cannot accept orders for less than One Dollar.

All orders are accepted subject to the condition and availability of stock at shipping time or being sold out. Early orders will be appreciated.

### PEONIES FROM NEBRASKA

Peonies do best in rich soil. Use fertilizer or well rotted manure if your soil needs it, but do not allow fertilizer to come in direct contact with the roots. In planting, be careful not to cover the roots too deep; the eyes or buds should not be covered more than two inches. Peony roots are shipped after September 1st.

ADONIS—Light pink with deep yellow collar.  Late
DIANA—Pure white of full rose type\$1.00
ELIZ. HUNTINGTON—Tall, light pink, mid-season\$1.00
ELSA SASS—White with light salmon flush in center.  Late\$2.50
EVENING STAR—White with flame red edgings in center\$5.00
GLEAM OF GOLD—White with yellow collar. Mid-season\$2.00
GRACE BATSON—Deep pink, large and tall. Mid-season\$1.00
HANS P. SASS—Shell pink, deep in center. Late\$2.50
HERMOINE—Clear light pink, late\$1.00
LAST ROSE—Pale pink. Very late but sure to open.\$1.00
JUDY BECKER. Flower large, a brilliant dark red, of full rose type. A healthy grower with stems 32 inches tall. Mid-season to late
LUXOR-White bomb type, large and very early\$2.50
MARIETTA SISSON—Mid-season pink on strong stems. Early\$1.00
MINERVA—White, flushed pink, large. Late\$1.00
NEBRASKA—Pure white, large and tall. Late\$2.00
POLAR STAR—A white Jap, large and tall\$2.00
IMPERIAL RED—Single of large size\$1.00

### UMBELLATUM LILLIES

A large, late flowering Umbellatum Lily, bright crimson in color, with often 12 to 14 flowers in an Umbel. Grows 44 inches tall and overlaps with the Regal Lily in season of bloom.

We offer Crimson King and Crimson Queen. There is a slight variation between the two. Bulbs.......\$1.00 each

### OTHER SASS IRISES

AMENTI (H. P. Sass, 1936)—S, grayish vinaceous. F, light mauve. Beard pale yellow. 36-inch branching stem..25c

BALDWIN (H. P. Sass, 1926)—One of the best of the dark blue purples. A huge Manganese violet self with an electric sheen in the falls on 40-inch well branched stems. 25c

BLUE SHIMMER (J. Sass, 1942)—A blue and white plicata. White ground, heavily but evenly marked and dotted soft bluish violet. 36-inch good branching stems......\$4.00

CLARA NOYES (H. P. Sass, 1931)—A gorgeous blend (Honorable Mention, 1931; Award of Meritt, 1932).....25c

GARDEN FLAME (H. P. Sass, 1943)—A broad petaled dark red self. Stems 34 inches tall. Ranks with the top among reds......\$2.00

Mary Miles

GOLDEN AGE (J. Sass, 1939)—Flowers medium to large. Color darkest yellow self. 42 inches, low branchcing stem.50c

GOLDEN FLEECE (Jacob Sass, 1940)—S, clear sulphur to lemon yellow; F, creamy white with band of deeper yellow. 40-inch well-branched stalk..................\$2.00

GREEN SHADOWS (H. P. Sass, 1943)—Large flowers of nice shape and heavy substance. In color a Sulphine yellow self on tall, low branching stems. 36-40 inches tall.....\$7.50

IMPERIAL BLUSH (H. P. Sass, 1933)—A beautiful large bluish pink with 40-inch branching stems ................................25c

JOYCETTE (Jacob Sass, 1932)—S, raisin purple. F, blackish purple. A very large flower measuring 6 to 6½ inches. 42-inch low branching stems. The effect with the sun shining through it is a rich, blazing red. Form excellent and substance heavy with usually three or four blooms open at once

MAID OF ASTALOT (Jacob Sass, 1936)—Large flowered blue and white plicata. S and F, white with blue markings in throat. 45-inch branching stem ................................50c