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PRICE LIST

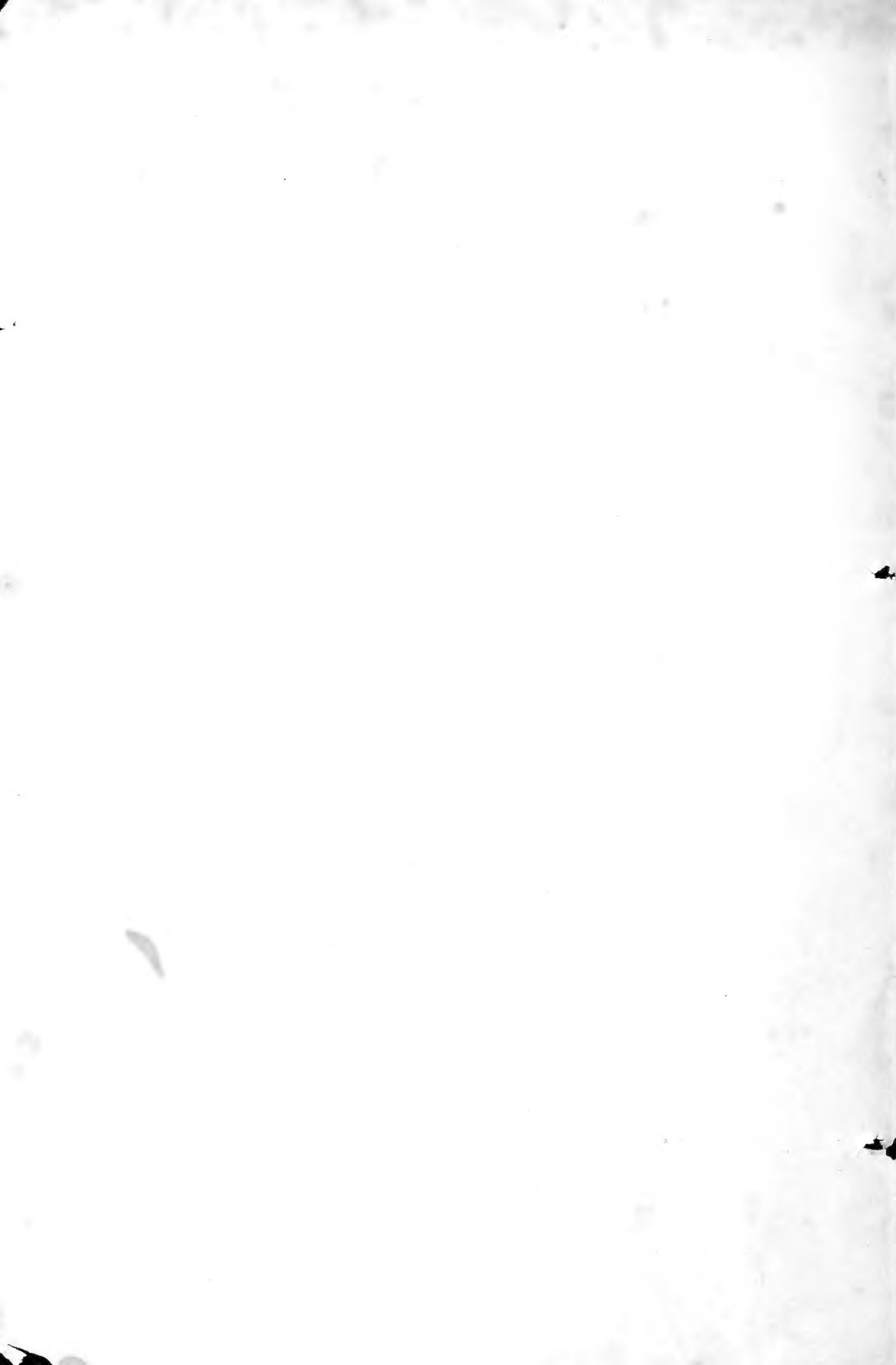
OF

ORCHIDS

Pitcher and Nanda
The

UNITED STATES NURSERIES,

Short Hills, N. J.



No. 6.

JAMES R. PITCHER

W. A. MANDA

PRICE LIST
OF
ORCHIDS

The
UNITED STATES NURSERIES,
Short Hills, N. J.

MARCH,
1889.

The following Catalogues are ready, and will be mailed free on application :

- No. 1—Price List of Cypripediums.
 - 2—Descriptive Catalogue of Single Dahlias.
 - 3—Special Offer to the Trade Only.
 - 4—Descriptive Catalogue of Chrysanthemums.
 - 5—Price List of Hardy Perennials.
-

In addition to the above the following are in process of preparation, and will be mailed free, when issued to those who desire them.

- Price List of Exotic Plants.
 - Descriptive Catalogue of Cypripediums.
 - Descriptive Catalogue of Orchids.
 - Descriptive Catalogue of Hardy Perennials.
 - Descriptive Catalogue of Nepenthes and Sarracenias.
-

Beside those enumerated in this Catalogue, we have a fine stock of large specimens of Orchids, size and prices will be given on application.

THE United States Nurseries are situated in Short Hills, N. J., on the D. L. & Western R.R., only seventeen miles from New York City. Frequent trains leave from foot of Christopher or Barclay Street.

We are pleased to see visitors at any time. A personal visit will facilitate selection of plants, and afford an opportunity of seeing the extent of our Nurseries.

TERMS: Accounts are made up monthly. Our patrons are requested to remit by checks, express, or P. O. Money Orders on New York Post Office, or currency in registered letters, as we cannot be responsible for moneys sent in unregistered letters. From *unknown* correspondents either a remittance or reference is requested with each order.

NO CHARGES are made for boxes, packing, or delivery to the railroad or express office. All plants are carefully packed and may be forwarded safely to any part of the globe.

ORDERS are solicited at as early a date as possible, that we may have ample time for their execution. Please write plainly Name, Post-Office, Express Office, and any other necessary information as to the best method of forwarding.

ADVICES OF SHIPMENT, together with the invoice, are sent the same day goods are forwarded.

COMPLAINTS, if any, should be made on receipt of goods; we promise prompt and just treatment of all claims presented.

HEAD GARDENERS AND ASSISTANTS. We have on our register names of several practical and trusty men for above positions, and will be happy to recommend them to any lady or gentleman requiring their services.

Orc̄hids.

In the United States Nurseries at Short Hills, N. J., may be found the largest stock of established Orchids in America, in all sizes; also large quantities of newly imported plants from their native homes. Very choice selections can be made to suit either a warm, intermediate or cool green-house. Orchids are rapidly growing in popularity, and some of the large private collections in America rival those of Europe.

The United States Nurseries offer many choice varieties of Orchids at prices as low as are usually charged for ordinary plants, and their culture is so simple that no one having a green-house should be without them. In a collection of moderate size one can always have Orchids in bloom, and many varieties continue so for weeks and months.

As they increase in size from year to year they likewise increase in value, so that a collection of Orchids is rarely offered at auction without realizing good prices. Those beginning their cultivation will obtain the best results by leaving the selection to us. When desired, we will furnish directions for their culture.

Cypripediums (Venus Slippers) are universally satisfactory to growers, and we can furnish upwards of four hundred varieties of this class, each very beautiful and distinct.

As the Orchid is unquestionably the coming flower, those who would begin their culture will find it to your advantage to begin at once. No better recipe for happiness and long life can be found than the cultivation of flowers. You will find the green-house a perfect sanitarium and Orchids a fascination.

JAMES R. PITCHER,
W. ALBERT MANDA.

SPECIAL OFFER.

(OUR SELECTION).

| | | | |
|-------------|-------------------|--------|------|
| 6 plants in | 6 varieties, from | \$5 to | \$10 |
| 12 " | 12 " | 10 to | 20 |
| 25 " | 25 " | 25 to | 50 |
| 50 " | 25 " | 45 to | 100 |
| 50 " | 50 " | 50 to | 125 |
| 100 " | 50 " | 100 to | 250 |
| 100 " | 100 " | 125 to | 300 |

Collection of 100 to 500 plants made at reasonable prices.
Correspondence solicited.

The higher cost in each case will procure larger sized
plants which will give the best satisfaction.

Orehids.

| | EACH |
|--|-------------------|
| ACANTHEPPIPIUM Javanicum Java..... | \$2 and \$3 |
| ACROPERA Loddigesii.....Mexico..... | \$2 and \$3 |
| ADA aurantiaca.....Pamploma..... | \$2 and \$3 |
| AERIDES—affine.....Sylhet..... | \$2 |
| —crassifolium.....Burmah..... | \$2 |
| —crispum.....Bombay..... | \$3 |
| —expansum Leoniae.....East Indies..... | \$2, \$3 and \$5 |
| —Fieldingii.....East Indies..... | \$2, \$3 and \$5 |
| —Larpantae.....East Indies..... | \$15 |
| —Lobbii.....Moulmein..... | \$2 and \$3 |
| —maculosum.....Bombay..... | \$2 and \$3 |
| —odoratum.....East Indies..... | \$2, \$3 and \$5 |
| —majus.....East Indies..... | \$3 and \$5 |
| —purpurascens.....East Indies..... | \$5 and \$10 |
| —quinquevulnerum.....Phillipine Islands..... | \$2, \$3 and \$5 |
| —Rohanianum.....East Indies..... | \$5 |
| —Sanderianum.....East Indies..... | \$10 |
| —virens.....Java..... | \$2, \$3 and \$5 |
| —Dayanum.....East Indies..... | \$3 and \$5 |
| ANGRAECUM Chailluanum West Africa..... | on application |
| —eburneum.....Madagascar..... | \$5 and \$7 |
| —falcatum.....Japan..... | \$2 and \$3 |
| —hyaloides.....Madagascar..... | \$2, \$3 and \$5 |
| —Leonis.....Comoro Island..... | \$2, \$3 and \$5 |
| —Scottianum.....Comoro Island..... | \$7 and \$10 |
| —Sanderianum.....West Africa..... | \$3 and \$5 |
| —sesquipedale.....Madagascar..... | \$10 and \$25 |
| —virens.....Madagascar..... | \$5 and \$7 |
| ANGULOA—Clowesii.....Columbia..... | \$2, \$3 and \$5 |
| —Ruckerii.....South America..... | \$5, \$7 and \$10 |
| ANSELLIA—Africana.....Sierra Leone..... | on application |
| ARPOPHYLLUM—giganteum.....Mexico..... | \$3, \$5 and \$7 |
| BLETIA—hyacinthina.....China..... | \$1, \$2 and \$3 |
| BRASAVOLA—Digbyana.....Honduras..... | \$2 and \$3 |
| —glauca.....Mexico..... | \$2, \$3 and \$5 |

fragrant

| | | EACH |
|------------------------------------|--------------------------|------------------------|
| BRASSIA—caudata | South America. | \$2 and \$3 |
| —cinnamomea | South America. | on application |
| —Lawrenceana | Demerara | on application |
| —maculata | West Indies. | \$3 |
| —verrucosa | Guatemala | \$1, \$3, \$5 and \$7 |
| BURLINGTONIA—candida | Demerara | \$2 and \$3 |
| —fragrans | Brazil. | \$2, \$3 and \$5 |
| BULBOPHYLLUM—Lobbii | East Indies. | on application |
| —barbigerum | East Indies. | on application |
| CALANTHE—Dominii | Hybrid. | \$5 and \$7 |
| —pleiochroma | Japan | \$3 |
| —Regnierii | Cochin China | \$2, \$3, \$5 and \$7 |
| —Veitchii | Hybrid. | \$2, \$3, \$5 and \$10 |
| —veratrifolia | East Indies. | \$5 and \$7 |
| —vestita luteo-occulata | Tavoy, Java. | \$2, \$3 and \$5 |
| —occulata gigantea | Tavoy, Java. | \$5 and \$7 |
| —rubro-occulata | Tavoy, Java. | \$1, \$3 and \$5 |
| CATASETUM—Bungerothii | South America | \$10, \$15 and \$20 |
| —maculatum | South America. | \$2 and \$5 |
| CATTLEYA—amethystoglossa | Brazil. | \$3 and \$5 |
| —aurea | Columbia | \$10 and \$15 |
| —bicolor | Brazil. | \$3 and \$5 |
| —Bowringiana | Central America. | \$3, \$5 and \$7 |
| —Chocoensis | Columbia | \$5 and \$7 |
| —citrina | Oaxaca | \$1, \$2 and \$3 |
| —crispa | Brazil. | \$3, \$5 and \$7 |
| —superba | Brazil. | \$3, \$5 and \$10 |
| —Devoniana | Hybrid | on application |
| —Dormaniana | Brazil. | \$5 and \$7 |
| —Dowiana | Costa Rica. | \$3, \$5 and \$7 |
| —Eldorado | Rio Negro. | \$2, \$3 and \$5 |
| —Wallisii | Rio Negro. | on application |
| —exoniensis | Hybrid | on application |
| —Forbesii | Brazil. | \$2 and \$3 |
| —Gaskelliana | Venezuela | \$2, \$3 and \$5 |
| —gigas | Columbia | \$3, \$5 and \$7 |
| —imperialis | Columbia | \$10 and \$15 |
| —Sandeniana | Columbia | \$3 and \$5 |
| —guttata | Brazil. | \$3 and \$5 |
| —Harrisoniae | Brazil. | \$2, \$3 and \$5 |

| | | EACH |
|----------------|-------------------------------------|--|
| CATTLEYA— | <i>intermedia</i> | Brazil \$2, \$3 and \$5 |
| | — <i>Lawrenceana</i> | Roraima \$5 and \$7 |
| | — <i>Lobata</i> | Brazil \$2, \$3 and \$5 |
| | — <i>Leopoldii</i> | Brazil \$2, \$3 and \$5 |
| | — <i>Loddigesii</i> | Brazil \$2, \$3 and \$5 |
| | — <i>luteola</i> | South America \$2, \$3 and \$5 |
| | — <i>maxima</i> | Ecuador \$3, \$5 and \$7 |
| | — <i>Mendellii</i> | South America \$2, \$3 and \$5 |
| | — <i>Mossiae</i> | Venezuela \$2, \$3 and \$5 |
| | — <i>—aurea</i> | Venezuela on application |
| | — <i>—picta</i> | Venezuela on application |
| | — <i>—Wagnerii</i> | Venezuela on application |
| | — <i>Percivalliana</i> | Venezuela \$2, \$3 and \$5 |
| | — <i>—alba</i> | Venezuela on application |
| | — <i>Schilleriana</i> | Brazil \$3, \$5 and \$10 |
| | — <i>Schroederae</i> | Columbia \$10 and \$15 |
| | — <i>Skinnerii</i> | Mexico \$2, \$3 and \$5 |
| | — <i>—alba</i> | Mexico on application |
| | — <i>speciosissima</i> | Caracas \$3, \$5 and \$7 |
| | — <i>superba</i> | Essequibo \$2, \$3 and \$5 |
| | — <i>—splendens</i> | Essequibo \$3 and \$5 |
| | — <i>Trianae</i> | Columbia \$2, \$3, \$5 and \$7 |
| | — <i>—erecta</i> | Columbia on application |
| | — <i>—Leeanae</i> , var. | Columbia on application |
| | — <i>—virginalis</i> | Columbia \$15 and \$20 |
| | — <i>—alba</i> (true) | Columbia on application |
| | — <i>—velutina</i> | Columbia \$7 and \$10 |
| | — <i>—Warnerii</i> | Columbia \$2, \$3 and \$7 |
| | — <i>—splendens</i> | Columbia on application |
| CHYSIS— | <i>aurea</i> | Mexico \$2, \$3 and \$5 |
| | — <i>bractescens</i> | Peru \$2, \$3 and \$5 |
| | — <i>laevis</i> | Mexico \$3 and \$5 |
| CIRRHOPETALUM— | <i>Medusae</i> | East Indies on application |
| COELOGYNE— | <i>barbata</i> | Assam \$3 |
| | — <i>Dayana</i> | East Indies on application |
| | — <i>cristata</i> | Nepaul \$2, \$3 and \$5 |
| | — <i>—Chatsworth</i> , var. | East Indies on application |
| | — <i>—alba</i> | East Indies on application |
| | — <i>—Lemoniana</i> | East Indies \$5 and \$10 |
| | — <i>—fimbriata</i> | East Indies \$5 |

| | EACH |
|---|------------------|
| COELOGYNE—flaccida Assam | \$3 and \$5 |
| —fuscescens East Indies | on application |
| —Gardneriana East Indies | on application |
| —Massangeana Assam | \$10 and \$15 |
| —ocellata Assam | \$1, \$2 and \$3 |
| —Parishii East Indies | on application |
| —Sanderiana East Indies | on application |
| —speciosa East Indies | \$2, \$3 and \$5 |
| COLAX—jugosus Brazil | \$2, \$3 and \$5 |
| COMPARETTIA—macroplectron South America | \$3 and \$5 |
| CORYANTHES—speciosa South America | \$7 and \$10 |
| CYMBIDIUM—aloifolium East Indies | \$1, \$2 and \$3 |
| —eburneum East Indies | \$2, \$3 and \$5 |
| —giganteum Assam | \$3, \$5 and \$7 |
| —Hookerianum Sikkim | \$10 and \$15 |
| —Lowianum Burmah | \$3, \$5 and \$7 |
| —atro-purpureum Burmah | on application |
| —Mastersii East Indies | \$2, \$3 and \$5 |
| —alba East Indies | on application |
| CYPRIPEDIUMS—See Special Catalogue of 386 varieties. | |
| CYRTOPODIUM—Andresonii . Brazil | \$3, \$5 and \$7 |
| —punctatum South America | \$3, \$5 and \$7 |
| —St. Legerianum Paraguay | \$15 and \$20 |
| DENDROBIUM—agregatum East Indies | \$1, \$3 and \$5 |
| —majus East Indies | \$3 and \$5 |
| —Ainsworthii Hybrid | \$7, 10 and \$15 |
| —albo-sanguineum Moulmein | \$2, \$3 and \$5 |
| —aureum East Indies | \$1, \$3 and \$5 |
| —Bensoniae Arracan Hills | \$2 and \$3 |
| —bigibbum Torres Straits | \$2 and \$3 |
| —Brymerianum Burmah | \$10 and \$15 |
| —Calceolaria East Indies | \$1, \$3 and \$5 |
| —Cambridgeanum Chittagong | \$1, \$3 and \$5 |
| —chrysanthum Chitagong | \$1, \$3 and \$5 |
| —chrysotoxum East Indies | \$1, \$3 and \$5 |
| —clavatum East Indies | \$3, \$5 and \$7 |
| —crassinode Arracan | \$1 and \$3 |
| —Barberiana Arracan | \$1 and \$3 |
| —crumenatum East Indies | \$3 and \$5 |

| | | EACH |
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| DENDROBIUM— | crepidatum... | East Indies..... \$1 and \$3 |
| | —cretaceum..... | Burmah..... \$1 and \$3 |
| | —crystallinum..... | Arracan..... \$1 and \$3 |
| | — —album..... | Arracan..... on application |
| | —Dalhousianum..... | East Indies..... \$1 and \$3 |
| | —Dayanum..... | Manilla..... on application |
| | —Dearei..... | Phil. Ill..... \$1 and \$3 |
| | —densiflorum..... | East Indies..... \$1, \$3 and \$5 |
| | — —album..... | East Indies..... on application |
| | —Devonianum..... | Khasya..... \$1 and \$3 |
| | —dixanthum..... | East Indies..... \$1 and \$3 |
| | —Dominianum..... | Hybrid... \$15 and \$30 |
| | —Draconis..... | Buomah..... \$1 and \$3 |
| | —Falconerii..... | East Indies..... \$1 and \$3 |
| | — —giganteum..... | East Indies..... on application |
| | —Farmerii..... | India..... \$1, \$3 and \$5 |
| | — —album..... | India..... on application |
| | — —aureum..... | India..... \$1 and \$3 |
| | —fimbriatum..... | Nepaul..... \$1 and \$2 |
| | — —oculatum..... | Nepaul..... \$1 and \$2 |
| | —Findleyanum..... | Moulmein..... \$1 and \$3 |
| o | —formosum..... | Andaman Mountains... \$3 and \$5 |
| | —Griffithianum..... | East Indies..... on application |
| | —Guibertianum..... | East Indies..... on application |
| | —Hookerianum..... | Assam..... \$5 |
| | —infundibulum..... | Moulmein..... \$1 and \$3 |
| o | —Jamesianum..... | Moulmein..... \$1, \$3 and \$5 |
| o | —Jenkinsii..... | Gualpara..... \$1 and \$3 |
| | —lencolophotum..... | East Indies..... \$1 and \$3 |
| o | —Linawianum..... | China..... \$1, \$3 and \$5 |
| | —lituiflorum..... | East Indies..... \$1 and \$3 |
| | —luteolum..... | Moulmein..... \$1 and \$2 |
| | —macrophyllum..... | Manilla..... \$2 and \$3 |
| | —giganteum..... | Manilla..... \$3 and \$5 |
| o | —moschatum..... | East Indies..... \$1, \$2, \$3 and \$5 |
| | —nobile..... | Assam..... \$1, \$2, \$3 and \$5 |
| | — —Sanderianum..... | Assam..... on application |
| | — —Wallichianum..... | Assam..... \$5 and \$7 |
| | —Parishii..... | Moulmein..... \$2 and \$3 |

| | | EACH |
|--|--------------------|-----------------------|
| DENDROBIUM—Pierardii | Delta of Ganges | \$1 and \$2 |
| —latifolium | Delta of Ganges | \$3 and \$5 |
| o —primulinum | East Indies | \$1, \$2 and \$3 |
| —giganteum | East Indies | \$2 and \$3 |
| —pulchellum | Assam | \$1, \$2 and \$3 |
| —speciosum | Australia | \$2 and \$3 |
| —splendidissimum | Hybrid | on application |
| —suavissimum | Burmah | \$1, \$2 and \$3 |
| —thyrsiflorum | East Indies | \$1, \$2, \$3 and \$5 |
| —carneum | East Indies | on application |
| —Walkerianum | East Indies | on application |
| —tortile | East Indies | \$2 and \$3 |
| o —roseum | East Indies | \$2 and \$3 |
| —transparans | Nepaul | \$2 and \$3 |
| o —Wardianum | Assam | \$1, \$2 and \$3 |
| —album | Assam | on application |
| —grandiflorum | Assam | \$3 and \$5 |
| —superbum | Assam | \$3 and \$5 |
| o DENDROCHILUM—glumaceum | Phillipine Islands | \$1, \$3 and \$5 |
| DISA—grandiflora | | \$2 and \$3 |
| EPIDENDRUM—bicornutum | South America | \$2, \$3 and \$5 |
| —Brasavolae | Guatemala | \$2 and \$5 |
| o —ciliare | South America | \$1, \$2 and \$3 |
| —cochleatum | West Indies | \$2 and \$3 |
| —Endresii | South America | on application |
| —falcatum | Mexico | \$5 and \$10 |
| —glumaceum | South America | \$2 and \$5 |
| —macrochilum | South America | \$2, \$3 and \$5 |
| —polyanthum | South America | \$10 and \$18 |
| —rhizophorum | Mexico | \$2, \$3 and \$5 |
| —tovarensis | Venezuela | \$2 and \$3 |
| —vittelinum majus | Mexico | \$2 and \$3 |
| GALEANDRA—Baurei | Guatemala | \$2, \$3 and \$5 |
| —Devoniana | Guiana | \$2, \$3 and \$5 |
| HARDY ORCHIDS, see Hardy Perennial Catalogue | | |
| HOULLETIA—Brocklehurstiana | Brazil | on application |
| LAELIA—acuminata | Mexico | \$2 and \$3 |
| —albida | Guatemala | \$1, \$2 and \$3 |
| —amanda | Brazil | on application |

| | | EACH |
|----------------------|---------------|-----------------------|
| LAELIA—anceps | Mexico | \$1, \$2 and \$3 |
| — — alba | Mexico | on application |
| — — Dowsoni | Mexico | on application |
| — autumnalis | Mexico | \$2, \$3 and \$5 |
| — atrorubens | Mexico | \$2, \$3 and \$5 |
| — <u>cinnabarina</u> | Mexico | \$2 and \$3 |
| — Dayana | Brazil | \$1, \$2 and \$3 |
| — — superba | Brazil | \$3 and \$5 |
| — Eyermanii | Mexico | on application |
| — elegans | Brazil | \$10 and \$15 |
| — — alba | Brazil | on application |
| — — prasiata | Brazil | on application |
| — — Turnerii | Brazil | on application |
| — flava | Brazil | \$2, \$3 and \$5 |
| — Gouldiana | Mexico | on application |
| — harpophylla | Mexico | \$2, \$3 and \$5 |
| — Lindleyana | Mexico | \$7 and \$10 |
| — majalis | Oaxaca | \$1, \$2 and \$3 |
| — marginata | Oaxaca | \$2 and \$3 |
| — Pattinii | Columbia | \$10 |
| — Pinellii | Brazil | \$2, \$3 and \$5 |
| — Perrinii | Brazil | \$2, \$3 and \$5 |
| — <u>purpurata</u> | Brazil | \$2, \$3 and \$5 |
| — — pretexta | Brazil | on application |
| — <u>superbiens</u> | Malacatan | \$2, \$3 and \$5 |
| — xanthina | Brazil | \$3, \$5 and \$7 |
| LEPTOTES—bicolor | South America | \$2 |
| LYCASTE—aromatica | Mexico | \$1, \$2 and \$3 |
| — cruenta | Guatemala | \$1, \$2 and \$3 |
| — Deppei | Mexico | \$1, \$2, \$3 and \$5 |
| — Harrisoniae | South America | \$3 and \$5 |
| — lanipes | Guayaquil | \$2, \$3 and \$5 |
| — leucantha | South America | \$3 and \$5 |
| — Lawrenceana | South America | \$3 and \$5 |
| — plana | Bolivia | \$10 |
| — Skinnerii | Guatemala | \$2, \$3, \$5 and \$7 |
| — — alba | Guatemala | on application |
| MASDEVALLIA—amabilis | Columbia | \$1, \$2 and \$3 |
| — Barlaena | South America | \$2 and \$3 |
| — bella | Columbia | \$2, \$3 and \$5 |

| | EACH |
|--|-----------------------|
| MASDEVALLIA —Bomplandi Columbia | \$2 and \$3 |
| —calura Columbia | on application |
| —Chelsonii Hybrid | \$3 and \$5 |
| —Chimaera Columbia | \$2, \$3 and \$5 |
| — — Backhousiana Columbia | \$3 and \$5 |
| — — Roezii Columbia | \$5 and \$7 |
| — — Wallisii Columbia | \$3 and \$5 |
| —Davisii South America | \$2 and \$3 |
| —elephanticeps Columbia | on application |
| —Harryanna Columbia | \$1, \$2, \$3 and \$5 |
| — — alba Columbia | on application |
| — — Bull's Blood Columbia | on application |
| — — conchiflora Columbia | \$2 and \$3 |
| — — Thompson's red Columbia | on application |
| —ingnea Columbia | \$1, \$2 and \$3 |
| —infracta Columbia | \$2 |
| —Lindenii Columbia | \$2 and \$3 |
| —macrura Columbia | \$10, \$15 and \$20 |
| —maculata South America | \$1, \$2, \$3 and \$5 |
| —melanopus Columbia | \$3 and \$5 |
| —nycterina Columbia | \$3 and \$5 |
| —psittacina Columbia | \$2, \$3 and \$5 |
| —radiosa Columbia | \$5 and \$7 |
| —Schlimii Columbia | \$2, \$3 and \$5 |
| —Shuttleworthii Columbia | \$2, \$3 and \$5 |
| — — xanthocorys Columbia | \$5 |
| —tovarensis Columbia | \$1, \$2, \$3 and \$5 |
| —triangularis Columbia | \$2, \$3 and \$5 |
| —Trochilus Columbia | \$3, \$5 and \$7 |
| —Veitchiana Peru | \$2, \$3 and \$5 |
| — — grandiflora Peru | \$5 and \$7 |
| —Wagneriana Venezuela | \$1, \$3 and \$5 |
| MAXILLARIA —grandiflora South America | \$2 and \$7 |
| —Lehmannii South America | on application |
| — <u>o</u> — picta Brazil | \$1, \$2 and \$3 |
| —Sanderiana South America | on application |
| —squallens South America | \$1, \$3 and \$7 |
| —tenuifolia Mexico | \$2, \$3 and \$5 |
| MILTONIA —candida Brazil | \$5 and \$7 |
| —Clowesii Brazil | \$2, \$3 and \$5 |

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 candida

| | | EACH |
|---|-------------------------|-----------------------|
| MILTONIA—cuneata | Brazil | \$2 and \$3 |
| —Moreliana | Brazil | \$3, \$5 and \$7 |
| —Regnellii | Brazil | \$5, \$7 and \$10 |
| —spectabilis | Brazil | \$1, \$3 and \$5 |
| ODONTOGLOSSUM—Andersonii Bogota | | \$10 and \$15 |
| —Arnoldianum | Brazil | \$5, \$7 and \$10 |
| —bictonense | Guatemala | \$2 and \$3 |
| — —album | Guatemala | \$3 and \$5 |
| —blandum | Columbia | \$5 and \$7 |
| —Cervantisii | Mexico | \$1, \$2 and \$3 |
| —cirrhosum | Ecuador | \$1, \$2 and \$3 |
| —citrosum | Mexico | \$2, \$3 and \$5 |
| — —album | Mexico | on application |
| — —fol. var | Mexico | on application |
| — —roseum | Mexico | \$2, \$3 and \$5 |
| —cordatum | Mexico | \$2, \$3 and \$5 |
| — —Kienastianum | Mexico | on application |
| —constrictum | South America | \$2, \$3 and \$5 |
| —Coradinei | Columbia | \$7 and \$10 |
| —crispum | Columbia | \$1, \$3, \$5 and \$7 |
| —flaveolum | Columbia | on application |
| — —fol. var | Columbia | on application |
| —crocideperum | South America | \$2, \$3 and \$5 |
| —Edwardii | Ecuador | \$10 and \$15 |
| —flaveolum | Columbia | on application |
| —gloriosum | Ocaña | \$1, \$2 and \$3 |
| —grande | Guatemala | \$1, \$2, \$3 and \$5 |
| — —superbum | Guatemala | \$10 |
| —Hallii | Ecuador | \$2, \$3 and \$5 |
| —Harryanum | South America | \$3, \$5 and \$7 |
| —hastilabium | Columbia | \$2, \$3 and \$5 |
| —hebraicum | Columbia | \$10 and \$15 |
| —Insleyi leopardii | Mexico | \$2, \$3 and \$5 |
| —Karwinskii | South America | \$5 and \$7 |
| —Krameri | Costa Rica | \$10 and \$15 |
| —Lindleyanum | Columbia | \$2 and \$3 |
| —Londesboroughianum | Mexico | \$2, \$3 and \$5 |
| —luteo-purpureum | Columbia | \$2, \$3 and \$5 |
| —maculatum | Mexico | \$1, \$2, \$3 and \$5 |

| | EACH |
|-----------------------------------|---------------------|
| ODONTOGLOSSUM—naevium Ocaña | \$10 and \$15 |
| —nebulosum | Mexico |
| —album | Mexico |
| —odoratum | Columbia |
| —Erstedii | Costa Rica |
| —Pescatorei | Columbia |
| —Phalaenopsis | Ocaña |
| —polyxanthum | Ecuador |
| —pulchellum | Mexico |
| —majus | Mexico |
| —ramosissimum | Columbia |
| —Reichenheimii | Mexico |
| —Roetzlii | Columbia |
| —album | Columbia |
| —Rossii majus | Mexico |
| —aspersum | Mexico |
| —Sanderianum | Columbia |
| —Schleiperianum | Costa Rica |
| —tripudians | Peru |
| —triumphans | Ocaña |
| —Uroskinneri | Guatemala |
| —vexillarium | Columbia |
| —Warszewiczii | Costa Rica |
| ONCIDIUM—altissimum | West Indies |
| —ampliatum | Panama |
| —majus | Panama |
| —anciferum | South America |
| —ascendens | South America |
| —aurosus | Ecuador |
| —Balderramae | Columbia |
| —barbatum | Brazil |
| —Batemanianum | Brazil |
| —bicallosum | Guatemala |
| —bicolor | Brazil |
| —Carthaginense | Mexico |
| —Cavendishianum | Guatemala |
| —cheiroporum | Ecuador |
| —chrysomorphum | South America |
| —concolor | Brazil |

new list
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| | | EACH |
|---------------------|----------------|-----------------------|
| ONCIDIUM—cornigerum | Brazil | \$3 and \$5 |
| —crispum | Brazil | \$2, \$3, \$5 and \$7 |
| —cruentum | Mexico | \$1, \$3 and \$5 |
| —cucullatum | South America | \$2, \$3 and \$5 |
| —dasystale | Brazil | \$2 and \$3 |
| —divaricatum | Brazil | \$2 and \$3 |
| —flexuosum | Brazil | \$2 and \$3 |
| —Forbesii | Brazil | \$2, \$3 and \$5 |
| —fuscatum | Columbia | \$2 and \$5 |
| —Gardnerianum | Brazil | \$7 and \$10 |
| —Harrisonianum | Mexico | \$5 and \$7 |
| —incurvum | Oaxaca | \$2, \$3 and \$7 |
| —Jonesianum | South America | \$1, \$2, \$3 and \$5 |
| —flavescens | South America | on application |
| —juncifolium | South America | \$3 and \$5 |
| —Kramerianum | Columbia | \$2, \$3 and \$5 |
| —Lanceanum | Surinam | \$2, \$3 and \$5 |
| —superbum | Surinam | \$3 and \$5 |
| —leucochilum | Mexico | \$3 and \$5 |
| —Limininghii | Venezuela | \$2 and \$3 |
| —longipes | Brazil | \$2, \$3 and \$5 |
| —luridum | West Indies | \$2, \$3 and \$5 |
| —macranthum | Ecuador | \$3, \$7 and \$10 |
| —aurosum | Ecuador | on application |
| —hastiferum | Ecuador | \$10 and \$15 |
| —Marshallianum | Brazil | \$3, \$5 and \$7 |
| —meliosmum | Brazil | \$5 and \$7 |
| —microchilum | Brazil | \$10 and \$15 |
| —nigratum | British Guiana | \$3, \$5 and \$7 |
| —nubigenum | Ecuador | \$3, \$5 and \$7 |
| —obryzatum | Columbia | \$3 and \$5 |
| —ochtodes | Columbia | \$5 |
| —ornithorrhynchum | Guatemala | \$2, \$3, \$5 and \$7 |
| —Papilio | Panama | \$2, \$3 and \$5 |
| —majus | Panama | \$5 and \$7 |
| —phylloglossum | South America | on application |
| —phymatochilum | Brazil | \$5 and \$7 |
| —plagianthum | Columbia | on application |
| —pubes | Brazil | \$2 and \$3 |
| —pulyinatum | Brazil | \$3 and \$5 |
| —pumilum | Brazil | \$7 |
| —reflexum | Mexico | \$2 and \$3 |
| —Reichembachii | Columbia | \$3 and \$5 |
| —sarcodes | Brazil | \$2, \$3 and \$5 |
| —Schillerianum | South America | \$3 and \$5 |
| —Schlimii | South America | \$5 |

| | | EACH |
|---|------------------------|----------------------------|
| ONCIDIUM—serratum..... | Peru..... | \$3 and \$5 |
| —sessile..... | Santa Martha..... | \$5 |
| —sphacelatum..... | Mexico..... | \$2, \$3, \$5 and \$7 |
| —sphegiferum..... | South America..... | \$3 and \$5 |
| —splendidum..... | South America..... | \$5, \$10 and \$15 |
| —stelligerum..... | Mexico..... | \$3 and \$5 |
| —superbiens..... | Columbia..... | on application |
| —tectum..... | South America..... | \$5 |
| —tetracopis..... | Columbia..... | on application |
| —tigrinum..... | Mechoacan..... | \$2, \$3, \$5 and \$7 |
| —unguiculatum..... | Mexico..... | \$2, \$3 and \$5 |
| —varicosum..... | Brazil..... | \$2, \$3 and \$5 |
| —Rogersii..... | Brazil..... | on application |
| —Wentworthianum..... | Guatemala..... | \$2, \$3 and \$5 |
| —zebrinum..... | Columbia..... | \$3 and \$5 |
| ORCHIDS HARDY, see Hardy Perennial Catalogue..... | | |
| PERISTERIA—elata..... | Panama..... | \$2, \$3, \$5 and \$7 |
| —Barkeriana..... | South America..... | on application |
| —sp..... | Roraima..... | on application |
| PHAIUS—grandifolius..... | Hong Kong..... | \$1, \$2, \$3, \$5 and \$7 |
| —Wallichii..... | Sylhet..... | \$3, \$5 and \$7 |
| —maculatus..... | East Indies..... | \$2, \$3 and \$5 |
| PHALAENOPSIS—amabilis..... | Sunda Islands..... | \$3 and \$5 |
| —Dayana..... | Sunda Islands..... | \$5 and \$7 |
| —Esmeralda..... | Cochin China..... | \$2 and \$5 |
| —grandiflora..... | Borneo..... | \$2, \$3 and \$5 |
| —leucorhoda..... | East Indies..... | on application |
| —Luddemanniana..... | Phillipine Island..... | \$4 and \$5 |
| —Sanderiana..... | East Indies..... | \$4, \$5 and \$7 |
| —Schilleriana..... | Manilla..... | \$5 and \$7 |
| —superba..... | Manilla..... | \$5 and \$7 |
| —Suartiana..... | East Indies..... | \$4, \$5 and \$7 |
| —punctatissima..... | East Indies..... | on application |
| —violacea..... | East Indies..... | \$3, \$5 and \$7 |
| —alba..... | East Indies..... | on application |
| PHOLIDOTA—imbricata..... | East Indies..... | \$1, \$2 and \$3 |
| PILUMNA—fragrans..... | Merida..... | \$2, \$3 and \$5 |
| —nobilis..... | South America..... | \$2 and \$3 |
| RESTREPIA—antennifera..... | Columbia..... | \$7 |
| SACCOLABIUM—ampullaceum..... | Rangoon..... | \$2, \$3 and \$5 |
| —Blumei..... | East Indies..... | \$2, \$3 and \$5 |
| —coeleste..... | Cochin China..... | \$5, \$7 and \$10 |
| —curvifolium..... | Nepaul..... | \$3 and \$5 |
| —giganteum..... | East Indies..... | \$2, \$3 and \$5 |
| —illustre..... | East Indies..... | \$10 |
| —guttatum..... | East Indies..... | \$2, \$3 and \$5 |
| —Harrisonianum..... | Pulo..... | \$5 and \$7 |
| —retusum..... | Java..... | \$10 and \$15 |
| —violaceum..... | Manilla..... | \$2, \$3 and \$5 |

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| | EACH |
|--|--|
| SCHOMBOURGKIA—crispa | South America \$5 |
| —tibicina | Mexico \$3, \$5 and \$7 |
| —Lyonsii | Jamaica on application |
| SOBRALIA—macrantha | Guatemala \$3, \$5 and \$7 |
| —var | Guatemala on application |
| —xantholeuca | Guatemala on application |
| SOPHRONITIS—cernua | Brazil \$2, \$3 and \$5 |
| —grandiflora | Brazil \$1, \$2 and \$3 |
| —coccinea | Brazil \$5 and \$7 |
| —violacea | Brazil \$2 and \$3 |
| STANHOPEA—graveolens | South America \$2 and \$3 |
| —gibbosa | South America on application |
| —Martiana | Mexico \$2 and \$3 |
| —occulata | Xalapa \$2 and \$3 |
| —tigrina | Xalapa \$2, \$3 and \$5 |
| —superba | Xalapa \$5 |
| —Wardiana | La Guayra \$3 and \$5 |
| THUNIA—alba | India \$2, \$3 and \$5 |
| —Marshalliana | India \$2, \$3 and \$5 |
| TRICHOCENTRUM albo—purpureum | S. America \$2 and \$3 |
| TRICHOPILIA—coccinea | Costa Rica \$2, \$3 and \$5 |
| —laxa | South America \$2 and \$3 |
| —suavis | Costa Rica \$2, \$3 and \$5 |
| —alba | Costa Rica on application |
| —tortilis | Mexico \$2 and \$10 |
| TRICHOSMA—suavis | Assam \$2, \$3 and \$5 |
| VANDA—Batemanii | Moluccas \$10 and \$15 |
| —Cathcartii | Sikkim on application |
| —coerulea | Khasya \$2, \$3 and \$5 |
| —concolor | East India on application |
| —D. nisoniana | India \$10 and \$15 |
| —gigantea | Moulmein \$10 |
| —insignis | Timor \$10 |
| —Parishii Mariottiana | Burmah on application |
| —parviflora | East Indies on application |
| —Sanderiana | Eastern Archipelago on application |
| —suavis | Java \$3, \$5 and up |
| —teres | Sylhet \$2, \$3 and \$5 |
| —Andersonii | Sylhet \$3 and \$5 |
| —tricolor | Java \$3, \$5 and up |
| —Rollinsii | Java on application |
| VANILLA—aromatica | Brazil \$2, \$3 and \$5 |
| WARSCIEWICZELLA—discolor | Columbia \$3 and \$5 |
| —Wendlandiana | Columbia \$7 |
| ZYGOPETALUM—crinitum | Brazil \$2, \$3 and \$5 |
| —coeruleum | Brazil \$5 and \$7 |
| —Gautierii | Brazil \$3 and \$5 |
| —Mackayi | Brazil \$2, \$3, \$5 and \$7 |

decussate lobes



