

104483 to 104555—Continued.

104483 to 104495. *AMYGDALUS PERSICA* L.
Peach.

104483. *Bellezza di Arp.*
 104484. *Carota.*
 104485. *Celesta Imper.*
 104486. *Cotogna di Siena.*
 104487. *Di Verona.*
 104488. *Gaschina Novembre.*
 104489. *Gialla tardiva di Milano.*
 104490. *Gialla Tosi.*
 104491. *Grossa di Vigevano.*
 104492. *Santa Caterina.*
 104493. *Santa Anna.*
 104494. *Santa Anna Giallo.*
 104495. *Topazio.*

104496. *AMYGDALUS PERSICA NECTARINA* Ait.
Nectarine.*Bronzato di Hunt.*104497 to 104519. *MALUS SYLVESTRIS* Mill.
Malaceae. Apple.

104497. *Apione Rosso.*
 104498. *Araucano.*
 104499. *Bellezza d'Occidente.*
 104500. *Bianca di Luglio.*
 104501. *Brianza.*
 104502. *Corta di Wick.*
 104503. *Cortipendola Rosso.*
 104504. *Di Gerusalemme.*
 104505. *Fam brois.*
 104506. *MacCloud's family.*
 104507. *Mantovano.*
 104508. *Mio desiderato.*
 104509. *Olimpico.*
 104510. *Parmain dorato.*
 104511. *Presepio.*
 104512. *Pupina dorata d'inverno.*
 104513. *Bambour Papeleau.*
 104514. *Renetta Moscata.*
 104515. *Renetta ruggine.*
 104516. *San Pietro.*
 104517. *Sonoma.*
 104518. *Syd Alma.*
 104519. *Tanton.*

104520 to 104526. *PRUNUS ARMENIACA* L.
Amygdalaceae. Apricot.

104520. *A carne verde.*
 104521. *Del Caucaso.*
 104522. *Di Russia.*
 104523. *Giallo di Tortona.*
 104524. *Grossa bianca.*
 104525. *Pesco Reale.*
 104526. *Tentazione.*

104483 to 104555—Continued.

104527 to 104555. *PYRUS COMMUNIS* L.
Malaceae. Common pear.

104527. *B. G. Lormier.*
 104528. *Belle des Arbres.*
 104529. *Belle di Soignies.*
 104530. *Belle Guerandaise.*
 104531. *Bergamotta Hertrich.*
 104532. *Butirra Captaumont.*
 104533. *Butirra Daniele Lesueur.*
 104534. *Butirra Lebrum.*
 104535. *Calebasse E. Furst.*
 104536. *Catillac.*
 104537. *Colorato di Luglio.*
 104538. *Decana di Luglio.*
 104539. *Dellizia d'Agosto.*
 104540. *Gnocco.*
 104541. *La France.*
 104542. *La Postale.*
 104543. *Lawson.*
 104544. *Legtpont.*
 104545. *Mamam Levavasseur.*
 104546. *Maria Guisse.*
 104547. *Meraviglia d'Italia.*
 104548. *Passa Tutti.*
 104549. *Pero del Briga.*
 104550. *Pero Pasdecana.*
 104551. *President Deviolaine.*
 104552. *Professor Bazin.*
 104553. *Reale di Torino.*
 104554. *Re Umberto.*
 104555. *Ricordo di J. Guindon.*

104556 to 104604.

From France. Seeds presented by the Museum d'Histoire Naturelle, Paris. Received March 5, 1934.

104556. *MAURANDYA ANTIRRHINIIFLORA* Willd. Scrophulariaceae.

A slender vine with thin, hastate-triangular leaves and solitary, axillary pale blue flowers 1 inch or more long. Native to northern Mexico and the southwestern United States.

104557. *ANTIRRHINUM ORONTIUM* L. Scrophulariaceae. Snapdragon.

An erect slender annual, 6 to 12 inches high, with narrow-linear leaves and purple or white flowers. Native to temperate Europe and Asia.

104558. *APIUM GRAVEOLENS* L. Apiaceae. Celery.104559. *APIUM NODIFLORUM* Reichenb. f. Apiaceae.

A perennial, native to western Germany, with pinnately divided leaves and umbels of small white flowers. The stem of this species does not take root at the internodes.

For previous introduction see 97921.