

**376055 to 376061.**

From England. Seed presented by Thompson and Morgan, Ltd., Ipswich. Lot numbers refer to 1972 catalog. Received August 9, 1972.

**376055.** LAVATERA ASSURGENTIFLORA Kellogg Malvaceae.

10492. Hardy shrub. Large, deep cerise flowers with dark veins.

**376056.** LAVATERA CACHEMIRIANA Camb.

7677. Tall, hardy perennial. Pale rose flowers.

**376057.** LAVATERA OLBIA L.

7678. Hardy perennial. Attractive rose-purple flowers.

**376058 to 376061.** LAVATERA TRIMESTRIS L.

**376058.** 1518. Hardy annual. Handsome border plant. Mixed.

**376059.** 1519. 'Alba Splendens'. Hardy annual. Large, white flowers.

**376060.** 1520. 'Loveliness'. Hardy annual. Profusely covered with large brilliant rose-pink flowers.

**376061.** 1521. 'Sunset'. Hardy annual. Very deep rose flowers.

**376062.** DOLICHOS LABLAB L. Leguminosae. **Hyacinthbean.**

From Argentina. Seed presented by Jardin Agrobotanico de Santa Catalina, Universidad Nacional de la Plata, Llavallol. Received September 8, 1972.

Seed dark brown. Local name Chaucha japonesa.

**376063 and 376064.** CUCUMIS SATIVUS L. Cucurbitaceae.**Cucumber.**

From Israel. Seed presented by Plant Introduction Service, Agricultural Research Organization, Ministry of Agriculture, Bet Dagan. Received September 12, 1972.

**376063.** 'Delilah'.

**376064.** 'Sampson'.

**376065 to 376067.**

From Australia. Seed presented by Agricultural Research Station, Kimberley, Western Australia through Plant Introduction Section, Commonwealth Scientific and Industrial Research Organization, Canberra. Received August 21, 1972.

**376065.** GOSSYPIUM sp. Malvaceae.

**Cotton.**

'Albar 62/32'.

**376066.** GOSSYPIUM sp.

'Bar 7/8'.

**376067.** GOSSYPIUM sp.

'M 93/1224'.

**376068.** CUCUMIS MEEUSII C. Jeffrey Cucurbitaceae.

From United States. Seed presented by G. W. Bohn, Geneticist, Horticultural Field Station, La Jolla, California. Received March 2, 1972.

LJ 90902. Grown at Brawley, California 1969. Seed received earlier from C. F. Andrus, Vegetable Breeding Laboratory, South Carolina.

**376069 and 376070.** GLYCINE MAX (L.) Merr. Leguminosae. **Soybean.**