

112657 to 112662. FESTUCA RUBRA COM-MUTATA Gaud. Poaceae.

Chewings fescue.

From New Zealand. Seeds presented by the Director, Plant Research Station, Palmerston North. Received October 25, 1935.

Introduced for Department specialists.

112657. Ref. 35/10010 (99-2/96).

112658. Ref. 35/10073.

112659. Ref. 35/10075.

112660. Ref. 35/10077.

112661. Ref. 35/10547.

112662. Ref. 35/10548.

112663 to 112665. ARACHIS HYPOGAEA L. Fabaceae. Peanut.

From Brazil. Seeds presented by the Director, Estação Experimental do Trigo, Ponta Grossa, Parana. Received November 1, 1935.

Introduced for Department specialists.

112666 to 112669. PRUNUS spp. Amygdalaceae.

From England. Cuttings presented by Colingwood Ingram, The Grange, Benenden, Kent. Received January 31, 1930. Numbered in December 1935.

Introduced for Department specialists.

112666. *PRUNUS SIEBOLDII* (Carr.) Wittmack.

Takasago; best strain.

112667 to 112669. *PRUNUS SERRULATA* Lindl. Oriental cherry

112667. *Okiku-zakura*.

112668. *Tai Haku*.

112669. *Ingram No. 2*.

112670. SASA VEITCHII (Carr.) Rehder. Poaceae. Bamboo.

From New Jersey. Plants presented by W. A. Manda, Inc., South Orange. Received November 6, 1935.

Introduced for Department specialists.

112671 and 112672.

From the Irish Free State. Plants presented by J. W. Besant, Keeper, Botanic Garden, Glasnevin, Dublin. Received November 6, 1935.

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112671. *SEMPERVIVUM ERYTHRAEUM* Vel. Crassulaceae.

A hardy sempervivum with tufted rosettes of many small grayish-purple leaves and small reddish flowers on a leafy stem 10 inches or less in height. Native to Bulgaria at altitudes of 3,000 to 8,000 feet.

112672. *SEMPERVIVUM MACEDONICUM* Præger. Crassulaceae.

A succulent perennial forming a loose mat of rosettes of small fleshy leaves, reddish about the older leaf tips and small red-purple flowers on a leafy stem about 6 inches high. Native to Macedonia.

112673. HORDEUM sp. Poaceae. Barley.

From England. Seeds presented by a Mr. Beaven, Warminster, Wiltshire, through Dorothy Marlatt, Washington, D. C. Received November 4, 1935.

Introduced for Department specialists.

112674. TRITICUM AESTIVUM L. Poaceae. Common wheat.

From Canada. Seeds presented by the University of Saskatchewan, Saskatoon. Received November 8, 1935.

No. 1703. *Apeæ*; introduced for Department specialists.

112675 and 112676.

From Brownsville, Tex. Seeds collected by Peter Heinz near Tamazunchale, Mexico. Received November 12, 1935.

Introduced for Department specialists.

112675. *BELOPERONE COMOSA* Nees. Acanthaceae.

A herbaceous perennial with oval leaves and showy yellowish flowers in axillary spikes, subtended by dusky scarlet bracts. Native to Mexico.

112676. *OCIMUM MICRANTHUM* Willd. Menthaceae. Wild basil.

112677. AMYGDALUS PERSICA L. Amygdalaceae. Peach.

From India. Plants purchased from the Botanic Garden, Saharanpur. Received March 5, 1934. Numbered in November 1935.

Saharanpur No. 5; introduced for Department specialists.

112678. SACCHARUM sp. Poaceae.

From the Fiji Islands. Cuttings presented by the Colonial Sugar Refining Co., Ltd., Rarawai. Received November 14, 1935.

Introduced for Department specialists.

Received under the name "robustum," a name not properly published.

112679. ALEURITES TRISPERMA Blanco. Euphorbiaceae. Banualag.

From Florida. Seeds presented by Mrs. L. L. Bow, Homestead, through T. B. McClelland, United States Plant Introduction Garden, Coconut Grove. Received September 11, 1935.

Introduced for Department specialists.

This Philippine relative of the tung-oil tree (*Aleurites fordii*) is a tree 30 to 50 feet high, with heart-shaped leaves and rounded three-angled fruits about 2 inches in diameter. It is a tropical tree and withstands only a few degrees of frost. The oil obtained from the seeds resembles tung oil, but has a somewhat lower drying power.

For previous introduction see 65297.

112680 to 112682. NICOTIANA TABACUM L. Solanaceae. Common tobacco.

From Mexico. Seeds collected by W. A. Archer, Bureau of Plant Industry. Received November 14, 1935.

Introduced for Department specialists.