

234771. CROTALARIA JUNCEA L. Fabaceae. Sunn crotalaria.

From Nigeria. Seeds presented by Melvin Dreessem, Kagoro, Northern Province.
Received Sept. 28, 1956.

234772. SOLANUM HYPORHODIUM A. Br. & Bouche Solanaceae. Cocona.

From Peru. Seeds presented by the North Carolina University Agricultural
Research Mission, Lima. Received Oct. 1, 1956.

234773. TRIFOLIUM AFRICANUM Ser. Fabaceae. Clover.

From the Union of South Africa. Seeds presented by C. V. Porter, Menomonie,
Wis. Received Oct. 1, 1956.

'Ermelo'.

234774 and 234775. DIOSCOREA HISPIDA Dennst. Dioscoreaceae. Yam.

From the Philippines. Presented by F. P. Hill, Macleod & Co., Manila.
Received Sept. 28, 1956.

234774. Seeds.

234775. Tubers.

234776 to 234783.

From Germany. Seeds obtained by H. S. Gentry and H. Schoth, Agricultural
Explorers, Plant Introduction Section, Horticultural Crops Research Branch,
Beltsville, Md. Received Oct. 2, 1956.

From Steinach, Bavaria.

234776. ARRHENATHERUM ELATIUS (L.) Presl Poaceae. Tall oat grass.

234777. FESTUCA ELATIOR L. Poaceae. Meadow fescue.

234778. FESTUCA RUBRA L. Red fescue.

234779. LOLIUM PERENNE L. Poaceae. Perennial ryegrass.

234780. PHALARIS ARUNDINACEA L. Poaceae. Reed canarygrass.

234781. POA PRATENSIS L. Poaceae. Kentucky bluegrass.

234782. TRIFOLIUM PRATENSE L. Fabaceae. Red clover.

234783. TRisetum FLAVESCENS (L.) Beauv. Poaceae.

234784. PELARGONIUM SALMONEUM R. A. Dyer Geraniaceae. Geranium.

From Costa Rica. Seeds presented by C. H. Lankester, Cartago. Received
Oct. 2, 1956.

Originally from L. Maurice Mason, England.

234785. POUROUMA CECROPIAEFOLIA Mart. Moraceae.

From Colombia. Seeds collected by Richard E. Schultes, Harvard University,
Cambridge, Mass., near Mitu, Vaupes. Received Oct. 2, 1956.

234786 to 234793.

From Sweden. Seeds presented by the Botanisk-Genetiska Tradgarden, Uppsala.
Received Oct. 3, 1956.

* **234786. LOTUS CORNICULATUS L. Fabaceae. Birdsfoot trefoil.**

Cultivated strain; originally from Denmark.

234787. MEDICAGO sp. Fabaceae.

Originally from Siberia. Diploid (2n-16.) Chromosome-doubled and crossed
with ordinary alfalfa.

See Re-identification Summary No. 1