

PI 504511. *Haloxylon aphyllum* (Minkw.) Iljin CHENOPODIACEAE

Donated by Ministry of Agriculture, Research Inst. of Forest and Rangelands, P.O. Box 13-116, Teheran, Iran. Received through FAO, Rome, Italy. Donor id numbers refer to FAO seed accession numbers. Received August 12, 1986.

PI 504511 donor id: 64.733. origin: Iran. Seed.

PI 504512. *Haloxylon persicum* Bunge ex Boiss. & Buhse CHENOPODIACEAE

Donated by Ministry of Agriculture, Research Inst. of Forest and Rangelands, P.O. Box 13-116, Teheran, Iran. Received through FAO, Rome, Italy. Donor id numbers refer to FAO seed accession numbers. Received August 12, 1986.

PI 504512 donor id: 64.734. origin: Iran. Seed.

PI 504513 to 504516. *Solanum muricatum* Aiton SOLANACEAE Pepino

Donated by Hammett, K.R.W., Division of Horticulture and Processing, Dept. of Scientific and Industrial Res., 120 Mt. Albert Road, Private Bag, Auckland 3, New Zealand. Received July 18, 1986.

PI 504513 origin: New Zealand. cultivar: Asca. remarks: Plants prostrate with wide simple leaves. Growth vigorous. Fruit large, ovate, light yellow with a few irregular green stripes. Soluble solids content low. Flavor bland. Cultivar. Seed.

PI 504514 origin: New Zealand. cultivar: Comeraya. Cultivar. Seed.

PI 504515 origin: Chile. cultivar: El Camino. remarks: Plants erect with simple leaves. Fruit medium size, ovate to cordate, yellow with purple stripes. Soluble solids content high. Aromatic. Cultivar. Seed.

PI 504516 origin: Chile. cultivar: Schmidt. remarks: Plants erect with simple leaves. Fruit medium size, ovate to cordate, yellow with dull purple stripes. Soluble solid content high. Flavor strong. Cultivar. Seed.

PI 504517. *Triticum aestivum* L. POACEAE Common wheat

Donated by Cox, T.W., USDA-ARS, Department of Agronomy, Kansas State University, Manhattan, Kansas, United States. Received July 18, 1986.