

**458738 TO 458739. *Citrullus lanatus* (Thunb.) Matsum. & Nakai
(Cucurbitaceae) Watermelon.**

From Paraguay. T. W. Whitaker, Collaborator, Imperial Valley Conservation Research Center, USDA, SEA-AR, Brawley, California, USA. Received through Pastor Arenas, Santa Rosa Mission, CEFAPRIN, Chaco Paraguayo, Paraguay. Received May 1981.

458738. TWW-110. Paraguay. Collected March 1981. Santa Rosa, Chaco Prov., lat. 21 deg. 45' S, long. 61 deg. 31' W. Seeds black or mottled, dark. From Manjuy Indians. Local name Sandia (iloota). Cultivated. Seed.

458739. TWW-111. Paraguay. Collected February 23, 1981. Santa Rosa, Chaco Prov., lat. 21 deg. 45' S, long. 61 deg. 31' W. Seeds of mixed colors. From Manjuy Indians. Local name Sandia. Cultivated. Seed.

458740 TO 458743. *Cucurbita maxima* Duch. (Cucurbitaceae) Winter squash.

From Paraguay. T. W. Whitaker, Collaborator, Imperial Valley Conservation Research Center, USDA, SEA-AR, Brawley, California, USA. Received through Pastor Arenas, Santa Rosa Mission, CEFAPRIN, Chaco Paraguayo, Paraguay. Received May 1981.

458740. TWW-106. Paraguay. Collected March 1981. Santa Rosa, Chaco Prov., lat. 21 deg. 45' S, long. 61 deg. 31' W. Seeds Banana type, medium-sized, tan. From Manjuy Indians. Local name Yisnaye andai. Cultivated. Seed.

458741. TWW-107. Paraguay. Collected March 1981. Santa Rosa, Chaco Prov., lat. 21 deg. 45' S, long. 61 deg. 31' W. Seeds medium-sized, white. From Manjuy Indians. Local name Zapallo. Cultivated. Seed.

458742. TWW-108. Paraguay. Collected March 1981. Santa Rosa, Chaco Prov., lat. 21 deg. 45' S, long. 61 deg. 31' W. Seeds small, white. From Manjuy Indians. Local name Zapallo. Cultivated. Seed.

458743. TWW-109. Paraguay. Collected February 23, 1981. Santa Rosa, Chaco Prov., lat. 21 deg. 45' S, long. 61 deg. 31' W. Seeds Banana type, medium-sized, tan. From Manjuy Indians. Local name Andai Yisnaye. Cultivated. Seed.

458744. *Cucurbita ficifolia* Bouche (Cucurbitaceae) Figleaf gourd.

From Guatemala. F. Mazariegos, Central American Research Institute for Industry, Guatemala City. Received through R.J. Knight, USDA Subtropical Horticulture Research Unit,