

PI 545837 to 545930-continued

PI 545928 *Solanum toralapanum* Cardenas & Hawkes SOLANACEAE  
**origin:** Bolivia. **collected:** April 09, 1986. **collector**  
**id:** HAO 174. **locality:** Prov. Chapare. 9 km from the  
turn-off at Aguirre from the Cochabamba-Chapare road.  
Past new dams which are part of the hydroelectric project  
at Korani. Growing on edges of oca fields. **latitude:** 17  
deg. 18 min.. **longitude:** 65 deg. 44 min.. **elevation:**  
3500m. Annual. Wild. Seed.

PI 545929 *Solanum tuberosum* subsp. *andigena* Hawkes SOLANACEAE  
**origin:** Bolivia. **collected:** March 09, 1986. **collector**  
**id:** HAO 063. **locality:** Prov. Yampare. Cota. 9 km from  
the junction of the Sucre-Tarabuco road on the way to  
Sotomayor. Growing as a weed in maize fields. **latitude:**  
19 deg. 15 min.. **longitude:** 65 deg. 10 min.. **elevation:**  
2550m. Annual. Wild. Seed.

PI 545930 *Solanum tuberosum* subsp. *andigena* Hawkes SOLANACEAE  
**origin:** Bolivia. **collected:** March 28, 1986. **collector**  
**id:** HAO 144. **locality:** Prov. Arani. Toralapa Experiment  
Station, 2 km off the Cochabamba-Santa Cruz road, turning  
at km 71. **latitude:** 17 deg. 26 min.. **longitude:** 65 deg.  
28 min.. **elevation:** 3490m. **remarks:** True seeds of the  
cultivated variety "Huaycha pacena". Annual. Wild.  
Seed.

PI 545931 to 546033. Potato species

**Donated by:** Bamberg, John, Inter-Regional Potato Intro. Station,  
USDA-ARS, Peninsula Experiment Station, Sturgeon Bay, Wisconsin,  
United States. **remarks:** Potato species (*Solanum* spp.) from Bolivia.  
Received April 05, 1987.

PI 545931 *Solanum acaule* Bitter subsp. *acaule* SOLANACEAE  
**origin:** Bolivia. **collected:** March 11, 1987. **collector**  
**id:** HOHL 184. **locality:** Prov. Ayopaya. Villa Pereira. 12  
km from Kami on road to Cruze de Challa. 54 km before  
reaching the paved road. Next to the village cafe. On  
open slope. **latitude:** 17 deg. 28 min.. **longitude:** 66  
deg. 48 min.. **elevation:** 3820m. **remarks:** Two plants  
which were beginning to form berries were dug up and  
transplanted in Cochabamba. Annual. Wild. Seed.