

255489. SOLANUM ANDIGENUM Juz. & Buk. Solanaceae.

From Ecuador. Seeds presented by the Instituto Inter-Americano de Ciencias Agrícolas, San Jose, Costa Rica. Numbered Feb. 13, 1959.

IAIAS 3321. 'Chola'.

255490 to 255500.

From Bolivia. Seeds presented by the Estacion Experimental del Altiplano, La Paz. Numbered Feb. 13, 1959.

255490. SOLANUM AHAHUIRI Juz. & Buk. Solanaceae.

CEEA 17.

255491. SOLANUM sp.

CEEA 3. 'Damiata'.

255492. SOLANUM sp.

CEEA 11. 'Janko Lloko'.

255493. SOLANUM sp.

CEEA 12. 'Ajipa'.

255494. SOLANUM sp.

CEEA 19. 'Macha Choque'.

255495. SOLANUM sp.

CEEA 110. 'Chiar Imilla'.

255496. SOLANUM sp.

CEEA 135. 'Huaca Nuno'.

255497. SOLANUM sp.

CEEA 163. 'Arekero'.

255498. SOLANUM sp.

CEEA 172. 'Piticana'.

255499. SOLANUM sp.

CEEA 181. 'Auzanca Blanca'.

255500. SOLANUM sp.

CEEA 184. 'Puca Tapla'.

255501 to 255509.

From Argentina. Seeds presented by the Universidad Nacional de Cuyo, Mendoza. Numbered Feb. 13, 1959.

Collected November 10, 1957. From Argentina except where otherwise noted.

255501. SOLANUM ACAULE Bitter Solanaceae.

Brucher 802. Near Tilcara. Elevation 4,000 meters.

255502 to 255506. SOLANUM ANDIGENUM Juz. & Buk.

255502. Brucher 728. Vale Seclantas, Salta. Possible eelworm and drought resistance.

255503. Brucher 741. Vale Cachi, Salta. Possible cold resistance.

255504. Brucher 761. Huichaira, Jujuy.

255505. Brucher 790. Lago Titicaca, Bolivia. Elevation 4,000 meters.

255506. Brucher 795. Ventilla, Bolivia. Elevation 3,000 meters.

255507. SOLANUM sp.

Brucher 762.