

337508 to 337601—Continued

337517 and 337518—Continued

337518. Col. 313. From A. G. Schulz, Instituto Nacional de Tecnología Agropecuaria, Colonia Benitz, Chaco Province. Ecotype common to Chaco area.

337519 and 337520. CAJANUS CAJAN (L.) Millsp. Leguminosae. Pigeon-pea.

Forage test plots, Instituto Nacional de Tecnología Agropecuaria, El Sombrerito, Corrientes Province.

337519. Col. 288. Plot 1. Perennial, 3 m. high, erect, woody; late flowering.

337520. Col. 289. Plot 2. Perennial, 3 m. high, erect, woody; flowers yellow, late.

337521. CAJANUS FLAVUS DC.

Col. 290. Forage test plots, Instituto Nacional de Tecnología Agropecuaria, El Sombrerito, Corrientes Province. Perennial, erect, branching, woody, 3.3 m. high; late maturing.

337522 and 337523. CAPSICUM FRUTESCENS L. Solanaceae. Redpepper.

On Route 5, 30 km. east of Corrientes City, Corrientes.

337522. Col. 433.

337523. Col. 434.

337524. CAPSICUM sp.

Col. 432. Five km. northeast of General Paz, Corrientes Province. Plants glabrous; single; fruits 4 mm. diameter, 7 mm. long. Flower white.

337525. CASSIA OCCIDENTALIS L. Leguminosae. Senna.

Col. 296. Road bank along Route 12 near arroyo Rio Chuela. To 1.2 m. high; branches spreading; prolific seeder.

337526. CASSIA ROTUNDIFOLIA Pers.

Col. 292. Plot 32, forage test plots, Instituto Nacional de Tecnología Agropecuaria, El Sombrerito, Corrientes Province. Perennial, prostrate, somewhat viny; stems fine.

337527. CHLORIS POLYDACTYLA (L.) Swartz Gramineae.

Col. 304. Instituto Nacional de Tecnología Agropecuaria, El Sombrerito, Corrientes Province. Stems leafy, coarse; stoloniferous with new plants forming at internodes.

337528. CHLORIS RETUSA Lag.

Col. 211. Twenty km. southwest of San Javier. Bunchgrass 1.5 m. high; very leafy; stems coarse.

337529. CHLORIS sp. *dischophylla* (Scribn.)

Col. 100. Villa Carlos Paz, Cordoba Province. Ornamental grass growing on dry rocky soil, to 102 cm. high; leaves wide, fleshy.

337530. CHLORIS sp. *antennaria*

Col. 210. Near Route 313, west of Colonia Mascias, Santa Fe Province. Bunchgrass, 0.9 m. high; growing in association with *Spartina*.

337531. CHLORIS sp. *gayana*

Col. 423. Botanic Garden, Northeast National University, Corrientes. Stoloniferous.