

443555 TO 443721-continued

Plants 3-4m tall. Rainfall 80cm, evaporation 290cm per annum. Perennial woody. Wild. Seed.

443576. 78-50. Department of Horticulture, Univ. of Hawaii. K 455. Collected February 10, 1978. Fence row, 3km northwest of Tuxtla, Chiapas. Single plant of typical "Giant type". Pods wide. Seeds large. Tree. Cultivated. Seed.
443577. 78-54c. Department of Horticulture, Univ. of Hawaii. K 458. Collected February 10, 1978. Pods from markets, Villa Flores, Chiapas. Seeds commonly eaten young. Local name Guash. Seed.
443578. 78-56c. Department of Horticulture, Univ. of Hawaii. K 460. Collected February 11, 1978. Near Chiapa de Corzo, Chiapas. 300m. Plants around homes, not on hillsides, to 9m. Young seeds very favored food. Wild and cultivated. Tree. Seed.
443579. 78-64c. Department of Horticulture, Univ. of Hawaii. K 467. Collected February 14, 1978. Around homes along Highway 200, southeast of Pijijipan, Chiapas. Plants very rare in area. Leaflets pointed and sharp. Cultivated and wild. Tree. Seed.
443580. 78-66c. Department of Horticulture, Univ. of Hawaii. K 469. Collected February 15, 1978. Fence row along Highway 200 at Arriaga, Chiapas. Seeds large. Cultivated and wild. Tree. Seed.
443581. 3179. Collected February 04, 1978. Streetside, Chetumal, Quintana Roo. Single plant 4-6m tall. Local name Huaxin. Tree. Seed.
443582. 3183. Collected February 05, 1978. Thickets along Highway 273, 3km north of Merida, Yucatan. Plants to 6m tall. Pods hirsute. Local name Huaxin. Tree. Wild. Seed.
443583. 3184. Collected February 05, 1978. Thickets along Highway 273, 5km north of Merida, Yucatan. Tree. Wild. Seed.
443584. 3185. Collected February 05, 1978. Thickets along Highway 273, 12km north of Merida, Yucatan. Pods hirsute. Tree. Wild. Seed.
443585. 3186. Collected February 05, 1978. Thickets along Highway 273, 18km north of Merida, Yucatan. Pods hirsute. Tree. Wild. Seed.
443586. 3188. Collected February 06, 1978. Along Highway 180 near Catmis Tzucacab, 15km east of Merida, Yucatan. Tree.