

PI 527334. *Phaseolus acutifolius* A. Gray FABACEAE Tepary bean

Donated by: Nabhan, G., Desert Botanic Gardens, 1201 W. Galvin Parkway, Phoenix, Arizona, United States. Received January 14, 1988.

donor id: GN730. origin: Mexico. collected: September 30, 1977. locality: Shade of roadside and fieldside shrubs, 5km SE of San Ignacio, near Tacicuii, Municipal de Magdalena. remarks: Vine, .7m tall. Annual. Wild. Seed.

PI 527335. *Phaseolus acutifolius* var. *latifolius* G. Freeman FABACEAE Tepary bean

Donated by: Nabhan, G., Desert Botanic Gardens, 1201 W. Galvin Parkway, Phoenix, Arizona, United States. Received January 14, 1988.

donor id: GN601. origin: United States. local name: Tcatcai Mori. collected: November 26, 1977. locality: Hotevilla, Hopi Indian Reservation, Navajo Co. remarks: Seeds, small, white. Rare among Hopi. Cultivated. Seed.

PI 527336. *Medicago sativa* L. FABACEAE Alfalfa

Donated by: Sorensen, E.L., USDA-ARS, Dept. of Agronomy, Kansas State University, Throckmorton Hall, Manhattan, Kansas, United States; and Stuteville, D.L., Dept. of Plant Pathology, Kansas State University, Throckmorton Hall, Manhattan, Kansas, United States; and Horber, E.K., Dept. of Entomology, Kansas State University, Waters Hall, Manhattan, Kansas, United States. remarks: Released by the USDA-ARS and the Kansas Agricultural Experiment Station in 1988. Received December 09, 1988.

donor id: KS208. origin: United States. pedigree: 62 parental plants from alfalfa weevil tolerant strains tracing to Anchor, Arc, Cherokee, Elga, Liberty, and strain cross MSA-W4/MSB-W4. other id: GP-215. group: CSR-ALFALFA. remarks: Estimated germplasm constitution 55% Flemish, 29% Chilean, 8% *M. varia*, 5% Turkistan, 1% *M. falcata*, 1% Ladak, and 1% Peruvian. Fall growth similar to Saranac at St. Paul, Minnesota. Released because of multiple disease and insect resistance. disease resistance: Anthracnose, bacterial and Fusarium wilts, downy mildew. Phytophthora root rot. insect resistance: Blue alfalfa aphid, pea aphid, and spotted alfalfa aphid. Perennial. Breeding Material. Seed.