

PI 538337-continued

donor id: 88YAR001-002. **origin:** Yemen Arab Republic.
collected: October 11, 1988. **locality:** Hilly slope, loam soil, Maslika village, farmstore, 1 km NE of TAIZ.
elevation: 1300m. **remarks:** Seeds presented by a farmer. Maturity 6 months. Primitiv-cv. Seed.

PI 538338 to 538341. *Zea mays* L. subsp. *mays* POACEAE Corn

Donated by: Metzger, R.J., USDA-ARS, Dept. of Crop Sciences, Oregon State University, Corvallis, Oregon, United States. Received December 19, 1988.

PI 538338 **donor id:** 88YAR001-001. **origin:** Yemen Arab Republic.
local name: Khumultar. **collected:** October 11, 1988.
locality: Hoban village, 1 km NE of TAIZ. **elevation:** 1700m. **remarks:** Originally from Nepal. Used as fodder. Landrace. Seed.

PI 538339 **donor id:** 88YAR001-001A. **origin:** Yemen Arab Republic.
local name: Khumultar. **collected:** October 11, 1988.
locality: Hoban village, 1 km NE of TAIZ. **elevation:** 1300m. **remarks:** Originally from Nepal. Used as fodder. Landrace. Seed.

PI 538340 **donor id:** 88YAR003-001. **origin:** Yemen Arab Republic.
cultivar: TAIZ 2. **collected:** October 25, 1988.
locality: ARA headquarters, TAIZ. **elevation:** 1300m.
remarks: O.P. synthetic introduced from CIAT about 10 years ago. Kernels yellow or dark blue, some with distinct blue dots. Used for feed grain and fodder. Primitiv-cv. Seed.

PI 538341 **origin:** Yemen Arab Republic. **local name:** Khamultar.
locality: Maslika. **remarks:** Seeds immature, shriveled, small. Introduced from Nepal. Primitiv-cv. Seed.

PI 538342 to 538354. *Ipomoea batatas* (L.) Lam. CONVOLVULACEAE Sweet potato

Donated by: Martin, F. W., Tropical Agric. Research Station, P.O. Box 70, Mayaguez, Puerto Rico. Received May 19, 1989.

PI 538342 **donor id:** SPV 42. **origin:** Puerto Rico. **cultivar:** WART.
other id: SPT-7. **locality:** Mayaguez. Cultivated. Tissue Culture.

PI 538343 **donor id:** SPV 43. **origin:** Puerto Rico. **cultivar:** SUNNY.
other id: SPT-11. **locality:** Mayaguez. **remarks:** Skin orange. Flesh yellow with orange. Cultivated. Tissue Culture.