

PI 550721-continued

origin: United States. **origin institute:** Texas Agr. Exp. Sta., College Station, Texas 77843-2474. **cultivar:** TAMSPAN 90. **pedigree:** TOALSON/UF73-4022. **other id:** CV-44. **source:** Crop Sci. 31(6):1711 1991. **group:** CSR-PEANUT. **remarks:** Spanish type with vegetative growth, rate of growth, foliage density, and main stem height similar to Starr. Foliage color darker green than Starr. Pods slightly larger and have less constriction than Starr, reticulation is moderate, and mostly with two seeds but the percentage of three-seed pods is greater (2 to 5%) than in Starr (less than 1%). Seeds round, tan, and about 10% heavier than. Spring Annual. Cultivar. Seed.

PI 550722. *Medicago sativa* L. FABACEAE Alfalfa

Donated by: Peterson, M.A., W-L Research, Inc., 8701 Highway 14, Evansville, Wisconsin, United States. **remarks:** WL 225 Alfalfa. Received May 31, 1991.

origin: United States. **origin institute:** W-L Research, Inc., 8701 Highway 14, Evansville, Wisconsin 53536-9593. **cultivar:** WL 225. **pedigree:** Synthetic composed of 198 plants. **other id:** CV-167. **source:** Crop Sci. 31(6):1700 1991. **group:** CSR-ALFALFA. **other id:** PVP 8700060. **source:** Certificate in force. **group:** PVPO. **remarks:** Fall-dormant variety adapted for forage use in the northwestern, midwestern, and northeastern regions of the U.S. Flower color approx. 94% purple to dark purple, approx. 5% blue and blue variegated, and about 1% yellow with trace of cream. High resistance to bacterial wilt, fusarium wilt, and phytophthora root rot. Resistance to verticillium wilt, pea aphid, and spotted alfalfa aphid. Moderate resistance to. Perennial. Cultivar. Seed.

PI 550723. *Medicago sativa* L. FABACEAE Alfalfa

Donated by: Peterson, M.A., W-L Research, Inc., 8701 Highway 14, Evansville, Wisconsin, United States. **remarks:** WL 317 Alfalfa. Received May 31, 1991.