

443475. *Leucaena trichodes* (Jacq.) Benth. (Fabaceae).

From Peru. Collected by A.J. Oakes and J.L. Brewbaker, Germplasm Resources Laboratory, USDA & Department of Horticulture, University of Hawaii, Beltsville, Maryland and Honolulu, Hawaii.
Received May 1979.

78-88. Department of Horticulture, Univ. of Hawaii. K 491. Collected June 08, 1978. Selva Forest, near Tingo Maria, Huanneo Province. Trees 6 to 8m tall. Leaves with 4 or 5 pairs of leaflets, each 3cm long. Tree. Wild. Seed.

443476 TO 443477. *Leucaena diversifolia* (Schlecht.) Benth. (Fabaceae).

From El Salvador. Collected by A.J. Oakes and J.L. Brewbaker, Germplasm Resources Laboratory, USDA & Department of Horticulture, University of Hawaii, Beltsville, Maryland and Honolulu, Hawaii.
Received May 1979.

443476. 78-17. Department of Horticulture, Univ. of Hawaii. K 422. Collected January 29, 1978. Along road to Cerro Verde, Santa Ana, near Volcan de Izalco. 1500m. Single plant to 14m, vigorous. Leaves large, sparsely puberulent, especially on leaflet undersides. Pods glabrous, reddish. Tree. Wild. Seed.

443477. 78-18c. Department of Horticulture, Univ. of Hawaii. K 423. Collected January 29, 1978. Coffee area near Cerro Verde, Santa Ana above Lake Coatepeque. 1800m. Volcanic hills. Plants to 8m, heavy insect infestation. Tree. Wild. Seed.

443478 TO 443484. *Leucaena leucocephala* (Lam.) de Wit (Fabaceae)
Leadtree.

From El Salvador. Collected by A.J. Oakes and J.L. Brewbaker, Germplasm Resources Laboratory, USDA & Department of Horticulture, University of Hawaii, Beltsville, Maryland and Honolulu, Hawaii.
Received May 1979.

443478. 78-10c. Department of Horticulture, Univ. of Hawaii. K 415. Collected January 14, 1978. Station Cruz, La Paz. Plants of the "Giant Salvador" type, to 15m, planted on 2 x 2m grid. Leaves compound, prominent glands on top and bottom pairs of leaflets. Tree. Cultivated. Seed.

443479. 78-11c. Department of Horticulture, Univ. of Hawaii. K 416. Collected January 24, 1978. Plants planted on 2 x 2m grid. Leaves glandless or possibly very small glands. Tree. Cultivated. Seed.