

355016 to 355023. ZEA MAYS L. Gramineae.**Corn.**

From Kenya. Seed presented by L. H. Penney, Maize Genetics, East African Agriculture and Forestry Research Organization, Kitale. Received October 26, 1970.

- 355016. 'Embu Composite 1'. Kenya.
- 355017. 'Embu Composite 2'. Kenya.
- 355018. 'Ilonga Composite A'. Tanzania.
- 355019. 'Ilonga Composite B white'. Tanzania.
- 355020. 'Ilonga Composite B Full (white)'. Tanzania.
- 355021. 'Katumani Synthetic 7'. Kenya.
- 355022. 'Katumani Synthetic 8'. Kenya.
- 355023. 'Kitale Composite F'. Kenya.

355024. ECBALLIUM ELATERIUM (L.) A. Rich Cucurbitaceae.**Squirting cucumber.**

From Greece. Seed collected by H. S. Gentry, agricultural explorer, Plant Science Research Division, Plant Industry Station, Beltsville, Maryland. Received October 9, 1970.

22751. Near Marathon, Greece. Perennial ground vine with pale yellow flowers. Weed in fields near sea.

355025 and 355026.

From Japan. Seed presented by Ministry of Agriculture and Forestry through T. J. Watanabe, Office of Agricultural Attache, American Embassy, Tokyo. Received December 18, 1969.

- 355025. CEPHALOTAXUS HARRINGTONIA (Forbes) K. Koch. Taxaceae. Kochi Prefecture, Shikoku. Local name Inukaya.
- 355026. CEPHALOTAXUS HARRINGTONIA var. NANA (Nakai) Rehder Hokkaido. Hokkaido.

355027 to 355031. CITRUS LIMON (L.) Burm. f. Rutaceae. Lemon.

From India. Seeds presented by K. C. Srivastava, Horticultural Farm, Gonipal, South Coorg, Mysore State. Received October 28, 1970.

- 355027. 'Attari'. 355030. 'Soh-myndong'.
- 355028. 'Kata Jamir'. 355031. Indian rough lemon.
- 355029. 'Moogunimbe'.

355032 to 355045.

From United States. Seed collected by A. S. Barclay, Plant Science Research Division, Plant Industry Station, Beltsville, Md. Received October 9, 1970.

355032. LEAVENWORTHIA ALABAMICA Rollins Cruciferae.

3089. Along Franklin County Road No. 87, about 4.4 km. north of junction with State Highway 24, about 14.5 km. east of Russellville, Franklin County, Ala. Annual, stems ascending from central taproot. Locally abundant in old field near limestone glade.

355033. LESQUERELLA ANGUSTIFOLIA (Nutt. ex Torr. & Gray) Wats. Cruciferae.

3098. On U.S. Highway 70, 7.0 km. east of Sawyer, Choctaw County, Okla. Strictly erect annual, locally abundant in thin soil on fossiliferous limestone between road and railroad tracks.

355034. LESQUERELLA ARGYRAEA (Gray) Wats.

3072. 6.4 km. south of Zapata on U.S. Highway 83, about 1.7 km. west of highway on side road to Falcon Lake, Zapata County, Tex. Sprawling to ascending annual, locally abundant in sandy soil along road margin.