

497941 TO 497950-continued

497941. 17. Poland. Skierniewice. Cultivated. Plants.
497942. 38. Poland. Cultivated. Plants.
497943. 39. Poland. Cultivated. Plants.
497944. 40 dk. Poland. Cultivated. Plants.
497945. 46 dk. Poland. Cultivated. Plants.
497946. 86. Poland. Cultivated. Plants.
497947. 97. Poland. Low incidence of seed stalk formation.
Cultivated. Plants.
497948. 99. Poland. Low incidence of seed stalk formation.
Cultivated. Plants.
497949. 128. Poland. Cultivated. Plants.
497950. 133 dk. Poland. Boguchwaia. Cultivated. Plants.

497951. *Allium sativum* L. (Amaryllidaceae) Garlic.

From United States. Donated by Simon, P.W.; Dept. of Horticulture, USDA-ARS, University of Wisconsin; Madison, Wisconsin.
Received June 1985.

Kisswani. Syria. Cultivated. Plants.

497952 TO 497970. *Glycine max* (L.) Merr. (Fabaceae) Soybean.

From Canada. Donated by Plant Research Institute, Agriculture Canada; Ottawa, Ontario. Received through Soybean Production Research, USDA-ARS, Stoneville, Mississippi.
Received June 1985.

497952. 140. India. Div. of Plant Introduction, IARI, New Delhi, India. I.C. 191. Pusa, Bihar. Maturity group X. Seeds yellow. Primitive Cultivar. Seed.
497953. 141. India. Div. of Plant Introduction, IARI, New Delhi, India. I.C. 192. Pusa, Bihar. Maturity group IX. Seeds yellow. Primitive Cultivar. Seed.
497954. 143. India. Div. of Plant Introduction, IARI, New Delhi, India. I.C. 203. Pusa, Bihar. Maturity group VIII. Seeds yellow. Primitive Cultivar. Seed.