

426234 to 427087—Continued**427065 to 427086—Continued**

- 427075. K-654. Jaranwala. Local name Lobia. Cultivated.
- 427076. K-680. Shargpur. Local name Rawan. Cultivated.
- 427077. K-683. Shekhupura. Local name Rawan. Cultivated.
- 427078. K-707. Duska. Local name Chanwala. Cultivated.
- 427079. K-716. Duska. Local name Rawan. Cultivated.
- 427080. K-718. Duska. Local name Lobia. Cultivated.
- 427081. K-792. Haripur. Local name Plath. Cultivated.
- 427082. K-799. Abotabad. Local name Lobia. Cultivated.
- 427083. K-854. Jand. Local name Lobia. Cultivated.
- 427084. K-885. Takhat-i-Bhai. Local name Lobia. Cultivated.
- 427085. K-925. Mingora. Local name Lobia. Cultivated.
- 427086. K-945. Mardan. Local name Lobia. Cultivated.

427087. VIGNA sp.

K-929. Madyan. Seed dark grey, shiny. Cultivated.

427088. GLYCINE MAX (L.) Merr. Fabaceae. Soybean.

From People's Republic of China. Seed presented by Illinois Agricultural Mission. Received April 17, 1978.

Municipal Soybean Crushing Plant, Ch'ang-ch'un, Chi-lin Province.

427089 and 427090. CUCUMIS SATIVUS L. Cucurbitaceae.**Cucumber.**

From People's Republic of China. Seed presented by Ching Yueh People's Commune, through Illinois Agricultural Mission. Received April 17, 1978.

427089. No. 1.

427090. No data.

427091 to 427093.

From People's Republic of China. Seed presented by Lok Gang People's Commune, Canton, Kwangtung Province, through Illinois Agricultural Mission. Received April 17, 1978.

427091. BRASSICA PEKINENSIS (Lour.) Rupr. Brassicaceae.**Chinese cabbage.**

Received as chicken feather (feathery-leafed) vegetable.

427092. PHASEOLUS VULGARIS L. Fabaceae.**Garden bean.****427093. VIGNA UNGICULATA subsp. SESQUIPEDALIS (L.) Verdc. Fabaceae.****Yard-long bean.****427094 to 427097.**

From People's Republic of China. Seed presented by Ch'ang-ch'un Municipal Vegetable Research Station, Chi-lin Province, through Illinois Agricultural Mission. Received April 17, 1978.

427094. BRASSICA PEKINENSIS (Lour.) Rupr. Brassicaceae.**Chinese cabbage.**

About 40 to 50 cm tall, 12 cm diameter. Growth period 70 to 80 days. Disease and cold resistant. Quality and storage good.