

## 80501 to 80524—Continued.

- 80509.** No. 55. Obtained from the Yamato Seed Co., Takadacho, Tokyo, April 15, 1929. *Furnichi Fugimame*. A very dark-brown seeded variety of bush bean developed by Professor Furnichi, Tokyo Agricultural College, Tokyo. It is said to be used as green beans boiled in the pod, and the beans are also used when dried.
- 80510** to **80517.** *PHASEOLUS ANGULARIS* (Willd.) W. F. Wight. Fabaceae. **Adzuki bean.**
- 80510.** No. 18. *Azuki*. Obtained in the suburbs of Tokyo, April 11, 1929, and originally grown in Hokushu. A red-seeded variety said to be used chiefly in the manufacture of a jellylike flour for confections.
- 80511.** No. 19. *Sarashi Au*. Obtained in Nishigahara, Tokyo, April 11, 1929, and originally grown in Hokushu. A red-seeded variety said to be used in the manufacture of a jellylike flour for confections.
- 80512.** No. 20. *Azuki Dainagon*. Obtained in Nishigahara, Tokyo, April 11, 1929, and originally grown in Hokushu. A red-seeded variety said to be used in the manufacture of a jellylike flour for confections.
- 80513.** No. 21. *Azuki Dainagon*. Obtained in the suburbs of Tokyo, April 11, 1929, and originally grown in Hokushu. A red-seeded variety said to be used in the manufacture of a jellylike flour for confections.
- 80514.** No. 22. *Usukawa Azuki*. Obtained in Nishigahara, Tokyo, April 11, 1929, and originally grown in Hokushu. A red-seeded variety said to be used in the manufacture of a jellylike flour for confections.
- 80515.** No. 61. *Shiro Azuki*. From the Tokyo Seed, Plant, & Implement Co., Konon, Tokyo, April 19, 1929, and originally from near Tokyo, Saitama Ken. It is said to be used for making confections and for flour which is cooked at once and then dried for future use.
- 80516.** No. 70. *Dainagon Azuki*. Obtained in Shibuya, Tokyo, April 19, 1929, and originally from Hokushu. A large red-seeded variety said to be used in making many confections and as a flour.
- 80517.** No. 210. *Dainagon Azuki*. From T. Sakata & Co., Yokohama, April 26, 1929. A large reddish-brown seeded variety used for making all kinds of confections.
- 80518 and 80519.** *PHASEOLUS AUREUS* Roxb. Fabaceae. **Mung bean.**
- 80518.** No. 26. *Yaenari* or *Ao Azuki*. Obtained in Nishigahara, Tokyo, April 11, 1929. A small green bean of the bush type grown in the Tokyo district. It is said to be used for bean sprouts and in making confections.
- 80519.** No. 56. *Yaenari*. Obtained from the Imperial Seed Co., Takinogawa, Tokyo, April 15, 1929, and originally grown in the Tokyo district. A green mung bean said to be used chiefly for sprouts, but it

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- is also used as flour in making confections.
- 80520 to 80523.** *VIGNA SESQUIPEDALIS* (L.) Fruwirth. Fabaceae. **Asparagus-bean.**
- 80520.** No. 24. *Onage Sasage*. Obtained in Nishigahara, Tokyo, April 11, 1929. A light red-seeded variety of the runner type said to be used as string beans when the pods are young.
- 80521.** No. 25. *Turoku Sasage*. Obtained in Nishigahara, Tokyo, April 11, 1929. A light red-seeded variety of the runner type grown in the Tokyo district. It is said to be used as string beans when the pods are young.
- 80522.** No. 57. *Kuro Sanjoku Sasage*. Obtained in Nishigahara, Tokyo, April 15, 1929, and originally grown in the Tokyo district. A black-seeded variety said to be used as string beans when the pods are young, and the seeds are also dried and used as baked beans.
- 80523.** No. 58. *Juroku Sasage*. Obtained from the Yamato Seed Co., Takadacho, Tokyo, April 15, 1929, and originally grown in the Tokyo district. A red-seeded variety said to have pods 2 feet long, and to be used as string beans when the pods are young.
- 80524.** *VIGNA SINENSIS* (Torner) Savi. Fabaceae. **Cowpea.**
- No. 23. *Kintoki Sasage*. Obtained from the suburbs of Tokyo, April 11, 1929. A red-seeded variety of the bush type grown in the Bichu district (Inland Sea). It is said to be used as a string bean when young; the beans also are used when dried.
- 80525 and 80526.**
- From Formosa, Argentina. Seeds presented by Dr. Lorenzo R. Parodi, University of Buenos Aires. Received May 25, 1929.
- 80525.** *CHLORIS CASTILLONIANA* Lillo and Parodi. Poaceae. **Grass.**
- A stiffly erect grass, 4 to 6 feet high, with linear leaves and a plumelike inflorescence 5 to 8 inches long. It is native to Argentina.
- 80526.** *PANICUM PAUCISPICATUM* Morong. Poaceae. **Grass.**
- A coarse grass, native to Argentina, which roots at the lower nodes and later ascends to 3 feet. The lanceolate leaves are 4 to 6 inches long by an inch broad, and the flowers are in a loose spike.
- 80527 to 80529.** *CHAYOTA EDULIS* Jacq. (*Seschium edule* Swartz). Cucurbitaceae. **Chayote.**
- From Guatemala. Fruits presented by Wilson Pennoce, Research Department of the United Fruit Co., Tela, Honduras. Received November 26, 1928. Numbered in April, 1929.
- 80527.** No. 8. A smooth medium-sized green variety.
- 80528.** No. 11. A large yellowish green variety which is very spiny.
- 80529.** No. 15. A small white variety.