

80576 to 80629—Continued.

- said to be used as string beans and also dried.
- 80612.** No. 12. *Isshaku Ingen*. From Nishigahara, Tokyo, April 11, 1929, and originally grown in Hokushu. A light brown-seeded variety of the runner type, said to be used as string beans.
- 80613.** No. 44. *Ao o saya Shirotane, Shayaku gosum*. From the Imperial Seed Co., Takinogawa, Tokyo, April 15, 1929. A large white-seeded variety of the bush type, originally grown in the Tokyo district, and said to be used as string beans.
- 80614.** No. 45. *Naga Kintoki Ingen*. From the Yamato Seed Co., Takadacho, Tokyo, April 15, 1929, and originally grown in the Tokyo district. A very dark red-seeded variety of the runner type, said to be the *Canadian Wonder*. It is used as string beans, and the dried beans are used in making sweet bean jam.
- 80615.** No. 46. *Shakugo Sun Ingen*. From the Imperial Seed Co., Takinogawa, Tokyo, April 15, 1929. A light brown-seeded variety of the bush type originally grown in the Tokyo district, said to be used as string beans.
- 80616.** No. 47. *Nagauzura Ingen*. From the Yamato Seed Co., Takadacho, Tokyo, April 15, 1929, and originally grown in the Tokyo district. A cream-colored variety of the bush type mottled with red, used as string beans.
- 80617.** No. 48. *Tsuruuri Goku Naga Ingen*. From the Imperial Seed Co., Takinogawa, Tokyo, April 15, 1929. A long-podded runner bean with large flat cream-colored seeds mottled with black. It is said to be used as string beans.
- 80618.** No. 49. *Otafuku Ingen*. From Nishigahara, Tokyo, April 15, 1929, and originally grown in the Tokyo district. A large white-seeded variety of the bush type said to be used as string beans. The dried beans are used as a dessert after cooking with sirup.
- 80619.** No. 50. *Shiro Tsuro Ingen*. From Takadacho, Tokyo, April 15, 1929, originally grown in Hokushu. A white runner bean with large flat white seeds, said to be used in making all kinds of confections, such as sweet bean jam, etc.
- 80620.** No. 51. *Yamato's Omaru Uzura Ingen*. From the Yamato Seed Co., Takadacho, Tokyo, April 15, 1929, originally grown in the Tokyo district. Seeds selected from the *Golden Carmine* by the Yamato Seed Co. A runner type said to be used as string beans and also in making a sweet jam called kinton.
- 80621.** No. 52. *Gokuwase Fusanari Ingen*. From the Imperial Seed Co., Takinogawa, Tokyo, April 15, 1929, and originally grown in the Tokyo district. One of the earliest of the bunch beans for forcing in the greenhouse or hotbed. A light brown-seeded variety of the bush type said to be sown late in the fall in hotbeds or greenhouses.

80576 to 80629—Continued.

- 80622.** No. 59. *Shima Uzura* (mottled garden bean). From Shibuya, Tokyo, April 19, 1929. A cream-seeded variety of the runner type mottled with red. It is used for green beans and also for making bean jam called kinton.
- 80623.** No. 71. *Tora Maru Ingen* (round tiger bean). From Shibuya, Tokyo, April 19, 1929, originally grown in Hokushu. A mottled white variety of the bush type, said to be used as dried beans in making a sweet jam or paste.
- 80624.** PISUM SATIVUM L. Fabaceae. **Pea.**
No. 1. *Hiroshim Akabana Endo* (earliest garden pea). Seeds from Kagawa Mura, Saiki Gun, Hiroshima Ken, April 5, 1929. Said to be used as the garden pea.
- 80625.** SOLANUM MELONGENA L. Solanaceae. **Eggplant.**
No. 95. *Shinkoko o naga Nasu* (Chinese black snake eggplant). Seeds from the Tokyo Seed, Plant & Implement Co., Konon, Tokyo, April 19, 1929. Used as the ordinary eggplant.
- 80626 to 80628.** SOLANUM TUBEROSUM L. Solanaceae. **Potato.**
Tubers from Tokyo, April 23, 1929.
- 80626.** No. 106. Variety *Early White*. The tubers are oblong, small, and of uniform size.
- 80627.** No. 107. White potatoes obtained in the market at Tokyo, said to have been imported from Hokushu.
- 80628.** No. 108. Tubers said to be the same as those sent in under No. 107 [No. 80627], but from another region.
- 80629.** SPINACIA OLERACEA L. Chenopodiaceae. **Common spinach.**
No. 94. *Nihon Norenso*. Seeds from the Tokyo Seed, Plant & Implement Co., Konon, Tokyo, April 19, 1929. Used as ordinary spinach.
- 80630.** CLEMATIS GOURIANA Roxb. Ranunculaceae.
From Gladwyne, Pa. Plants presented by Mrs. J. Norman Henry. Received June 5, 1929.
For previous introduction and description see No. 80119.
- 80631 and 80632.**
From Zacuapam, Huatusco, Vera Cruz, Mexico. Seeds presented by Dr. C. A. Purpus. Received June 5, 1929.
- 80631.** MAXIMILIANEA VITIFOLIA (Willd.) Krug and Urb. (*Cochlospermum hibiscoides* Kunth). Cochlospermaceae.
A deciduous shrub or small tree, native to Central America, with grape-like leaves and large clusters of bright-yellow flowers sometimes 6 inches in diameter.
For previous introduction see No. 77168.