

326399 to 326416—Continued**326408 to 326416—Continued**

326413. 'Loosdorfer Winterweizen'. 326415. 'Probstdorfer Extrem'.

326414. 'Multiweib'. 326416. 'Probstdorfer Geber'.

326417 to 326421. PHASEOLUS VULGARIS L. Leguminosae.**Common bean.**

From the Netherlands. Seeds presented by Institute for Horticultural Plant Breeding, Wageningen. Received Mar. 20, 1968.

326417. 'Cordon'. Resistant to anthracnose.

326418. 'Cornell 49-242'. Resistant to anthracnose.

326419. 'Flits'. Resistant to anthracnose.

326420. 'Imuna'. Resistant to anthracnose.

326421. 'Widusa'. Resistant to anthracnose.

326422. PISUM SATIVUM L. Leguminosae.**Pea.**

From the Netherlands. Seeds presented by Sluis Brothers, Enkhuizen. Received Mar. 20, 1968.

'Non Plus Ultra'.

326423. IRIS sp. Iridaceae.

From Syria. Seeds collected by A. L. Richardson, Department of Plant and Soil Science, Montana State University, Bozeman, Montana. Received Mar. 20, 1968.

Northern Syria. Arid mountain slopes near Aleppo. Bulbous perennial, to 15 cm. high. Flowers light blue, last one day only.

326424 and 326425.

From Japan. Scions presented by Y. Tachibana, Botanical Garden of Osaka, City University, Katano-Cho-Kitakawachigun, Osaka Prefecture. Received Mar. 20, 1968.

326424. *LAGERSTROEMIA FAURIEI* Koehne Lythraceae.

Near Onoma, Yakushima Island, Kagoshima Prefecture. Elevation 350 feet.

326425. *LAGERSTROEMIA SUBCOSTATA* Koehne**Crapemyrtle.**

Botanical Garden of Kagoshima University. Collected from Yakushima Island. Elevation 2,000 feet. Hardy.

326426 and 326427. LAGERSTROEMIA INDICA L.**Common crapemyrtle.**

From the United States. Plants bred by Donald R. Egolf, United States National Arboretum, Washington, D.C. Numbered Mar. 20, 1968.

326426. N.A. 30166. 'Seminole'. *L. indica* (hardy pink) x *L. indica* 'Low Flame'. Compact, medium growth; foliage heavy, glossy; inflorescence large, globose, clear pink, abundant. Mildew resistant.

326427. N.A. 30167. 'Cherokee'. *L. indica* (hardy red) x *L. indica* 'Low Flame'. Compact, medium growth; foliage heavy, glossy; inflorescence large, pyramidal, brilliant red, abundant. Mildew resistant.

326428 to 326430. LYCOPERSICON ESCULENTUM Mill. Solanaceae.**Tomato.**

From the United States. Seeds grown at Regional Plant Introduction Station, Iowa State University, Ames, Iowa. Numbered Mar. 21, 1968.