

PI 549504 to 549506-continued

PI 549505 **origin:** United States. **cultivar:** MEZCLA. **pedigree:** Developed from Henderson Bush, Wilbur, Westan, Hopi 5989, Hopi 2000, Hopi 13, and Hopi 12. **remarks:** Vine type. Leaves dark green. Seed white. Maturity 120 days. Recommended in the lima bean growing areas on the west side of the San Joaquin valley. Used for dry bean production. Annual. Cultivar. Seed.

PI 549506 **origin:** United States. **cultivar:** PRIMERO. **pedigree:** Bulk population breeding from crosses that included varieties Wilbur, Western, and L-121. **remarks:** Vine type. Compared to Wilbur and Westan for maturity. Annual. Cultivar. Seed.

PI 549507. Phaseolus lunatus L. FABACEAE Lima bean

**Donated by:** California Agr. Exp. Sta., California, United States. Received 1970.

**origin:** United States. **cultivar:** MACKIE. Annual. Cultivar. Seed.

PI 549508. Phaseolus lunatus L. FABACEAE Lima bean

**Donated by:** Ferry-Morse Seed Company, California, United States. Received 1972.

**origin:** United States. **cultivar:** BRIDGETON. **other id:** 568. **remarks:** Bush type. Resistant to downy mildew strains A and B. Susceptible to strain C. Compared to Dover for height, compactness, length racemes, pod maturity, and size, color, flavor and texture of bean. Compared to Dover and Thaxter for pod length, thickness, width and shape. Heavy crop of pods produced below foliage thus reducing flower drop caused by weather related factors. Annual. Cultivar. Seed.

PI 549509 to 549510. Phaseolus lunatus L. FABACEAE Lima bean

**Donated by:** Ben Fish & Son, United States. Received 1975.

PI 549509 **origin:** United States. **origin institute:** Ben Fish & Son. **cultivar:** BUSH FLORIDA BUTTER. **other id:** PVP 7300045. **source:** Certificate in force. **group:** PVPO. Annual. Cultivar. Seed.