

PI 554798 to 554825-continued

PI 554822 **origin:** United States. **historical origin:** United States. **origin institute:** Eberhart Blueberry Nursery, Olympia, Washington. **cultivar:** Washington. **pedigree:** Pioneer x Rubel. **remarks:** No longer propagated. Perennial. Cultivar. Plant.

PI 554823 **origin:** United States. **historical origin:** United States. **origin institute:** New Jersey State University, USDA/ARS, Experiment Station, Weymouth, New Jersey. **cultivar:** Weymouth. **pedigree:** June x Cabot. **remarks:** Early ripening, standard variety. Perennial. Cultivar. Plant.

PI 554824 **origin:** United States. **origin institute:** New Jersey State University, USDA/ARS, Experiment Station, Weymouth, New Jersey. **cultivar:** USDA 11-93. **pedigree:** GM 37 (Jersey x Pioneer) x CV5 (Stanley x June). **remarks:** Large fine texture and flavor, somewhat like raspberry. Perennial. Breeding Material. Plant.

PI 554825 **origin:** United States. **origin institute:** USDA-ARS, BARC-West, Beltsville, Maryland. **cultivar:** USDA F-72. **pedigree:** Wareham x Pioneer. **remarks:** Many of the growers who tested this selection liked it. Perennial. Breeding Material. Plant.

PI 554826 to 554830. *Vaccinium corymbosum* L. ERICACEAE Highbush Blueberry

**Donated by:** Converse, Richard, USDA/ARS, Oregon State University, Corvallis, Oregon, United States. Received March 23, 1981.

PI 554826 **origin:** United States. **historical origin:** United States. **origin institute:** New Jersey State University, USDA/ARS, Experiment Station, Whitesbog, New Jersey. **cultivar:** Cabot. **pedigree:** Brooks x Chatsworth. **remarks:** Bush low-spreading, early season. Perennial. Cultivar. Plant.

PI 554827 **origin:** United States. **historical origin:** United States. **origin institute:** New Jersey State University, USDA/ARS, Experiment Station, Weymouth, New Jersey. **cultivar:** Bluecrop. **pedigree:** GM-37 (Jersey x Pioneer) x CU-5 (Stanley x June). **other id:** NJ 17-19. **remarks:** Very consistent producer, drought resistant, widely adapted. Perennial. Cultivar. Plant.