

PI 554970 to 554976-continued

PI 554976 **origin:** United States. **historical origin:** United States. **origin institute:** Washington State University, Pullman, Washington. **cultivar:** Crowley. **pedigree:** McFarlin x Prolific. **remarks:** Prolific, medium to large berry, very productive, high pigment, low in astringency. Perennial. Cultivar. Plant.

PI 554977. *Vaccinium macrocarpon* Ait. ERICACEAE Cranberry

Donated by: Postman, Joseph, USDA/ARS/NCGR-Corvallis, 33447 Peoria Road, Corvallis, Oregon, United States. Received July 08, 1983.

origin: United States. **pedigree:** Collected from the wild in Maine. **local name:** American Cranberry, Large Cranberry. **collected:** July 04, 1983. **locality:** Growing in open field and partially shaded by deciduous tree. **latitude:** 44 deg. 30 min. N. **longitude:** 68 deg. 30 min. E. **elevation:** 55m. Perennial. Wild. Plant.

PI 554978 to 554985. *Vaccinium macrocarpon* Ait. ERICACEAE Cranberry

Donated by: Marucci, Phillip, Rutgers University, Blueberry and Cranberry Res. Sta., Chatsworth, New Jersey, United States. Received September 25, 1985.

PI 554978 **origin:** United States. **origin institute:** Rutgers University, Blueberry and Cranberry Res. Sta., Chatsworth, New Jersey. **cultivar:** No. 35. Perennial. Breeding Material. Plant.

PI 554979 **origin:** United States. **origin institute:** Rutgers University, Blueberry and Cranberry Res. Sta., Chatsworth, New Jersey. **cultivar:** AJ. Perennial. Cultivar. Plant.

PI 554980 **origin:** United States. **cultivar:** Cropper. **pedigree:** Selected from the wild in New Jersey. **remarks:** Midseason, medium red, 95-105 cupcount, good production, fair keeper. Perennial. Cultivar. Plant.

PI 554981 **origin:** United States. **historical origin:** United States. **origin institute:** USDA/ARS, Beltsville, Maryland. **cultivar:** Wilcox. **pedigree:** Howes x Searles. **remarks:** Fruit medium, oval, deep red, fair keeping quality, very early, resistant to leafhopper. Perennial. Cultivar. Plant.