

PI 551912 to 551957-continued

- PI 551932 **origin:** United States. **origin institute:** University of Maryland, USDA/ARS, Glenn Dale, Maryland. **cultivar:** MDUS 4234. **pedigree:** Sunrise x MDUS 3575. **remarks:** Collection transfer from Galletta's virus indexing program Late, very productive, large, firm. Perennial. Breeding Material. Tissue Culture.
- PI 551933 **origin:** United States. **origin institute:** University of Maryland, USDA/ARS, Glenn Dale, Maryland. **cultivar:** MDUS 4258. **pedigree:** MDUS 2713 x MDUS 3364. **remarks:** Collection transfer from Galletta's virus indexing program Early, verticillium and red stele resistant. Perennial. Breeding Material. Tissue Culture.
- PI 551934 **origin:** United States. **origin institute:** University of Maryland, USDA/ARS, Glenn Dale, Maryland. **cultivar:** MDUS 4355. **pedigree:** Raritan x MDUS 3413. **remarks:** Collection transfer from Galletta's virus indexing program Early midseason, Lester sib, good for crossing with EB's. Perennial. Breeding Material. Tissue Culture.
- PI 551935 **origin:** United States. **origin institute:** University of Maryland, USDA/ARS, Glenn Dale, Maryland. **cultivar:** MDUS 4380. **pedigree:** Sunrise x MDUS 3082. **remarks:** Collection transfer from Galletta's virus indexing program Early midseason, symmetrical and sweet. Perennial. Breeding Material. Tissue Culture.
- PI 551936 **origin:** United States. **origin institute:** University of Maryland, USDA/ARS, Glenn Dale, Maryland. **cultivar:** MDUS 4587. **pedigree:** MDUS 3694 x MDUS 3364. **remarks:** Collection transfer from Galletta's virus indexing program Midseason, high quality. Perennial. Breeding Material. Tissue Culture.
- PI 551937 **origin:** United States. **origin institute:** University of Maryland, USDA/ARS, Glenn Dale, Maryland. **cultivar:** MDUS 4588. **pedigree:** MDUS 3694 x MDUS 3364. **remarks:** Collection transfer from Galletta's virus indexing program Midseason, high quality, vigorous and disease resistant. Perennial. Breeding Material. Tissue Culture.
- PI 551938 **origin:** United States. **origin institute:** University of Maryland, USDA/ARS, Glenn Dale, Maryland. **cultivar:** MDUS 4609. **pedigree:** MDUS 4457 x MDUS 4116. **remarks:** Collection transfer from Galletta's virus indexing program BC2 from chiloensis. Perennial. Breeding Material. Tissue Culture.