

PI 557570 to 557578-continued

- PI 557575 **origin:** United States. **origin institute:** A.M. Todd Co., Kalamazoo, Michigan. **local name:** Water Mint. **remarks:** Fertile and similar to 10179. Odor weak menthofuran, menthone and a weak peppermint aspect. Perennial. Breeding Material. Plant.
- PI 557576 **origin:** France. **pedigree:** Collected from the wild in France. **local name:** Water Mint. **locality:** Canal de Bourgogne, Dijon. **remarks:** MJM: typical aquatica odor, equivalent in hairiness to Dutch and German aquatica strains. Perennial. Wild. Plant.
- PI 557577 **origin:** United Kingdom. **pedigree:** Probably originally selected from the wild. **local name:** Water Mint. **remarks:** MJM: typical aquatica odor, terminal flowers, quite hairy, completely covering the whole stem. Fertile. Perennial. Cultivated. Plant.
- PI 557578 **origin:** Brazil. **pedigree:** Collected from the wild in Brazil. **local name:** Water Mint. **locality:** Campinas. **remarks:** MJM: terminal, capitate flowers, fertile, glabrous, mentho- furan odor, leaves toothed. Perennial. Wild. Plant.

PI 557579. *Mentha aquatica* L. LAMIACEAE Mint

Donated by: Haunold, A., USDA/ARS Hops Research Project, Oregon State University, Corvallis, Oregon, United States. Received July 07, 1983.

origin: United States. **origin institute:** A. M. Todd Co., Box 711, Kalamazoo, Michigan. **pedigree:** 10188(MEN118,Thom.cit.) x 10172(MEN 107,Du aq) 4thBcto10172. **local name:** Water Mint. **remarks:** Male-sterile *M. aquatica* hybrid. Perennial. Breeding Material. Plant.

PI 557580 to 557581. *Mentha aquatica* L. LAMIACEAE Mint

Donated by: Reckin, J., Experimental Garden, Werbellin, Germany. Received April 21, 1988.

- PI 557580 **origin:** Portugal. **pedigree:** Open pollinated from botanical collection. **local name:** Water Mint. Perennial. Cultivated. Seed.
- PI 557581 **origin:** Germany. **pedigree:** Open pollinated from botanical collection. **local name:** Water Mint. Perennial. Cultivated. Seed.