

478666 TO 478667. *Parthenium* hybrid (Asteraceae).

From United States. Donated by Estilai, A.; Guayule Development Project, Univ. of California, California Dept. of Food & Agriculture, and USDA; Shafter, California. Received through National Seed Storage Laboratory, Fort Collins, Colorado.
Received May 1983.

478666. Cal-1. United States. Crop Science. GP1. *P. argentatum*/*P. tomentosum*. Plants vigorous, large, productive, and extremely variable in height, spread, branching, leaf characteristics, flowering date and degree, head size, and seed size and production. Resistant to wilt (*Verticillium albo-atrum*). Breeding Material. Seed.
478667. Cal-2. United States. Crop Science. GP2. *P. argentatum*/*P. fruticosum*. Plants vigorous, smaller than PI 478666, extremely variable in morphological characteristics. Resistant to wilt (*Verticillium albo-atrum*). Breeding Material. Seed.

478668 TO 478679. *Allium cepa* L. (Amaryllidaceae) Onion.

From New Zealand. Donated by Yates Research; Courtenay, RD 1, Christchurch.
Received July 1983.

478668. H 771M. New Zealand. Sel. from 'Porters Early Globe'. Breeding Material. Seed.
478669. H 771N. New Zealand. Sel. from 'Porters Early Globe'. Breeding Material. Seed.
478670. H 771Q. New Zealand. Sel. from 'Porters Early Globe'. Breeding Material. Seed.
478671. H 771R. New Zealand. Sel. from 'Porters Early Globe'. Breeding Material. Seed.
478672. H 771S. New Zealand. Sel. from 'Porters Early Globe'. Breeding Material. Seed.
478673. H 771T. New Zealand. Sel. from 'Porters Early Globe'. Breeding Material. Seed.
478674. H 771U. New Zealand. Sel. from 'Porters Early Globe'. Breeding Material. Seed.
478675. H 157A. New Zealand. Sel. from 'May & Ryan'. Early type. Pukekohe Longkeeper. Breeding Material. Seed.
478676. H 157B. New Zealand. Sel. from 'May & Ryan'. Early type.