

PI 508293 to 508298-continued

PI 508297 **donor id:** NA 56703. **origin:** Korea, Republic of.
collected: October 15, 1985. **collector:** T.R. Dudley,
B.R. Yinger. **collector id:** 3783. **locality:**
Songchong-ri, Imhwa Myon, Chindo Gun. **latitude:** 34 deg.
23 min. N. **longitude:** 126 deg. 12 min. E. **remarks:**
Plants about 25cm tall, harvested before seen. Leaves
withered, brown. Pods yellow-brown. Type used especially
for kong namul (bean sprouts). Annual. Landrace. Seed.

PI 508298 **donor id:** NA 56704. **origin:** Korea, Republic of.
collected: October 15, 1985. **collector:** T.R. Dudley,
B.R. Yinger. **collector id:** 3786. **locality:** Pyongmok,
Somang, Imhui Myon, Chindo Gun, Cholla Namdo. **latitude:**
34 deg. 21 min. N. **longitude:** 126 deg. 08 min. E.
remarks: Plants about 30cm tall, harvested before seen.
Pods pale brown. Type used for fermenting to make bean
paste. Annual. Landrace. Seed.

PI 508299. *Capsicum annuum* L. SOLANACEAE Pepper

Donated by: National Bureau of Plant Genetic Res., PUSA Campus, New
Delhi - 110012, India. **remarks:** Received through T.H. Barksdale,
Vegetable Laboratory, USDA- ARS, Beltsville, Maryland. Received
April 22, 1987.

origin: India. **cultivar:** White kandhari. **other id:** C
18515. **locality:** Kerala. **remarks:** Fruit small, white,
used to flavor rice. Cultivated. Seed.

PI 508300. *Cucumis metuliferus* E. Mey. ex Naud. CUCURBITACEAE

Donated by: Keesing, J.L.S., Living Collections Division, Royal
Botanic Gardens, Kew, Richmond, Surrey, England, United Kingdom.
Received October 1986.

donor id: 193-705-01941. **origin:** United Kingdom. Seed.

PI 508301. *Avena sativa* L. POACEAE Common oat

Donated by: Coker's Pedigreed Seed Co., P.O. Box 340, Hartsville,
South Carolina, United States. **remarks:** Released by Coker's
Pedigreed Seed Co. in 1983. Received May 1, 1987.

origin: United States. **cultivar:** Coker 820. **pedigree:**
Coker 78-28/Coker 74-21. **remarks:** Maturity same as
Florida 501. Susceptible to stem rust and barley yellow
dwarf virus. Resistant to lodging. **disease resistance:**
Crown rust, fair to soil borne Mosaic virus. Facultative
Annual. Cultivar. Seed.