

PI 531148 to 531170-continued

- PI 531164 donor id: UNPRG 64. origin: Peru. other id: Q 24999.
other id: Tipo 7-LM. locality: La Molina. Cultivated.
Tissue Culture.
- PI 531165 donor id: UNPRG 68. origin: Peru. local name: Huachano
Chico. other id: Q 25003. locality: Huacho.
Cultivated. Tissue Culture.
- PI 531166 donor id: UNPRG 70. origin: Peru. other id: Q 25005.
other id: Tipo 23-LM (San Jeronimo). locality: La
Molina. Cultivated. Tissue Culture.
- PI 531167 donor id: UNPRG 81. origin: Peru. local name: Quita
penas. other id: Q 25014. locality: Tumbes.
Cultivated. Tissue Culture.
- PI 531168 donor id: UNPRG 89. origin: Peru. local name: Morado de
Canete. other id: Q 25020. locality: Canete.
Cultivated. Tissue Culture.
- PI 531169 donor id: UNPRG 100. origin: Peru. local name: Torre
Blanca. other id: Q 25029. locality: Canete.
Cultivated. Tissue Culture.
- PI 531170 donor id: UNPRG 113. origin: Peru. local name: Yema de
Pato. other id: Q 25034. locality: Lima. Cultivated.
Tissue Culture.

PI 531171 to 531172. *Allium cepa* L. LILIACEAE Onion

Donated by: Shah, R.M., Vijay Seeds Co., Pvt. Ltd, A-9/17, ADDL.
M.I.D.C., Jalna 431203, India. **remarks:** Received through H.M.
Munger, Cornell University, Ithaca, New York. Received May 08,
1989.

PI 531171 origin: India. cultivar: BOMBAY RED. Cultivar. Seed.

PI 531172 origin: India. cultivar: N-53. Cultivar. Seed.

PI 531173 to 531186. *Triticum aestivum* L. POACEAE Common wheat

Donated by: Duan, X., Plant Protection Institute, Chinese Academy of
Agricultural Science, Beijing, China, Peoples Repub. of. **remarks:**
Received through J.G. Moseman, Germplasm Quality and Enhancement
Lab., USDA-ARS, Beltsville, Maryland. Seedling reactions to cultures
ABK, Asosan, and Yuma/CC greenhouse-tested at Beltsville. Received
December 11, 1987.