

PI 575703 to 576014-continued

- PI 576009 **origin:** Mexico. **pedigree:** (UNKNOWN)-bk-10-1-2-SBK.
other id: ICSV-LM 90169. **remarks:** Days to flower 85.
Plant height 104 cm. Grain color brown. Breeding
Material. Seed.
- PI 576010 **origin:** Mexico. **pedigree:** (UNKNOWN)-bk-31-1-1-SBK.
other id: ICSV-LM 90170. **remarks:** Days to flower 85.
Plant height 92 cm. Grain color brown. Breeding
Material. Seed.
- PI 576011 **origin:** Mexico. **pedigree:** (UNKNOWN)-bk-71-1-1-5-1-SBK.
other id: ICSV-LM 90171. **remarks:** Days to flower 102.
Plant height 140 cm. Grain color white. Breeding
Material. Seed.
- PI 576012 **origin:** Mexico. **pedigree:** (UNKNOWN)-bk-71-1-1-8-2-SBK.
other id: ICSV-LM 90172. **remarks:** Days to flower 102.
Plant height 145 cm. Grain color white. Breeding
Material. Seed.
- PI 576013 **origin:** Mexico. **pedigree:** (UNKNOWN)-bk-71-1-2-3-1-SBK.
other id: ICSV-LM 90173. **remarks:** Days to flower 96.
Plant height 125 cm. Grain color white. Breeding
Material. Seed.
- PI 576014 **origin:** Mexico. **pedigree:** (INC FOR HYB CLAIS). **other**
id: 1391-B. **remarks:** Days to flower 97. Plant height 100
cm. Grain color white. Breeding Material. Seed.

PI 576015 to 576026. *Zea mays* L. subsp. *mays* POACEAE Corn

Donated by: Vasal, S.K., CIMMYT, International Maize & Wheat Imp.
Center, Lisboa-27, Apdo. Postal 6-641, Mexico D.F., Mexico 06600,
Mexico. Received December 09, 1993.

- PI 576015 **origin:** Mexico. **cultivar:** POPULATION 21 (IST) C2.
pedigree: Developed from Pop. 21 (Cycle 5). Improved for
two cycles for tolerance to inbreeding depression using
S3 recurrent selection, recombining 15-20 S3 lines
selected from an original 200-300 S1 lines. **other id:**
Tuxpeno-1 (IST) C2. **remarks:** Tropical adaptation.
Maturity late. Grain type white dent. Excellent
standability and plant type short. Fairly tolerant to
most foliar diseases. Annual. Breeding Material. Seed.