

Mexico, Federal District 06600, Mexico. Received 08/16/1994.

- PI 587160. *Triticum aestivum* L., nom. cons.
Breeding. Pureline. CIGM87.2768-1B-0Y-0M-0Y; WX-SYN B-92-52; NSGC 5117.
GP-425. Pedigree - Altar 84/T. tauschii (Acc.198). Karnal bunt resistant
synthetic hexaploid. Flowering days 106. Days to maturity 138. Plant
height 97cm. Grain color red. 1000-grain weight 61.3g.
- PI 587161. *Triticum aestivum* L., nom. cons.
Breeding. Pureline. WX-SYN B-92-81; CIGM86.953-1B-0Y-0M-0Y; NSGC 5118.
GP-426. Pedigree - Duergand/T. tauschii (Acc.221). Karnal bunt resistant
synthetic hexaploid. Flowering days 90. Days to maturity 120. Plant
height 102cm. Grain color red. 1000-grain weight 36.7g.
- PI 587162. *Triticum aestivum* L., nom. cons.
Breeding. Pureline. WX-SYN B-92-87; CIGM87.2762-1B-0Y-0M-0Y; NSGC 5119.
GP-427. Pedigree - Altar 84/T. tauschii (Acc.223). Karnal bunt resistant
synthetic hexaploid. Flowering days 106. Days to maturity 138. Plant
height 103cm. Grain color red. 1000-grain weight 58.6g.
- PI 587163. *Triticum aestivum* L., nom. cons.
Breeding. Pureline. CIGM86.949-1B-0Y-0M-0Y; WX-SYN B-92-91; NSGC 5120.
GP-428. Pedigree - Chen 'S'/T. tauschii (Acc.224). Karnal bunt resistant
synthetic hexaploid. Flowering days 101. Days to maturity 136. Plant
height 87cm. Grain color red. 1000-grain weight 64.6g.

The following were developed by A. Mujeeb-Kazi, International Maize & Wheat Improvement Center, Apartado Postal 6-641, Mexico City, Federal District 06600, Mexico; S. Rajaram, International Maize and Wheat Improvement Center, Lisboa 27, Apdo. Postal 6-641, Mexico, Federal District 06600, Mexico; R.L. Villareal, International Maize and Wheat Improvement Center, Apdo. Postal 6-641, Deleg. Cuauhtemoc, Mexico, Federal District 06600, Mexico; L.A. Gilchrist, International Maize and Wheat Improvement Center, Apdo. Postal 6-641, Deleg. Cuauhtemoc, Mexico, Federal District 06600, Mexico. Received 08/16/1994.

- PI 587164. *Triticum aestivum* L., nom. cons.
Breeding. Pureline. WX-CIGM-295-1; NSGC 5121. GP-429. Pedigree - Chinese Spring/*Thinopyrum curvifolium*, F1//Glennson/3/Alondra/Pavon.
Helminthosporium leaf blight resistant. Flowering days 65. Days to maturity 102. Plant height 87cm. Grain color red. 1000-grain weight 29.4g. Resistant to *Cochliobolus sativus*.
- PI 587165. *Triticum aestivum* L., nom. cons.
Breeding. Pureline. WX-CIGM-295-2; NSGC 5122. GP-430. Pedigree - Chinese Spring/*Thinopyrum curvifolium*, F1//Glennson/3/Alondra/Pavon.
Helminthosporium leaf blight resistant. Flowering days 66. Days to maturity 106. Plant height 88cm. Grain color red. 1000-grain weight 27.4g. Resistant to *Cochliobolus sativus*.
- PI 587166. *Triticum aestivum* L., nom. cons.
Breeding. Pureline. WX-CIGM-295-3; NSGC 5123. GP-431. Pedigree - Chinese Spring/*Thinopyrum curvifolium*, F1//Glennson/3/Alondra/Pavon.
Helminthosporium leaf blight resistant. Flowering days 67. days to maturity 108. Plant height 87cm. Grain color red. 1000-grain weight 25.4g. Resistant to *Cochliobolus sativus*.
- PI 587167. *Triticum aestivum* L., nom. cons.
Breeding. Pureline. WX-CIGM-295-4; NSGC 5124. GP-432. Pedigree - Chinese Spring/*Thinopyrum curvifolium*, F1//Glennson/3/Alondra/Pavon.
Helminthosporium leaf blight resistant. Flowering days 69. Days to maturity 105. Plant height 88cm. Grain color red. 1000-grain weight 26.4g. Resistant to *Cochliobolus sativus*.