

PI 518606 to 518612. *Citrullus lanatus* (Thunb.) Matsum. & Nakai
CUCURBITACEAE Watermelon

Donated by: VIR, 44 Herzen Street, Leningrad, Soviet Union.
remarks: Received through FAO, Rome Italy. Received February 20, 1985.

PI 518606 **donor id:** VIR 4619. **origin:** Soviet Union. **cultivar:** ASTRAKHANSKIJ. **locality:** Astrakhanskij. **Cultivar.** Seed.

PI 518607 **donor id:** VIR 3367. **origin:** Soviet Union. **cultivar:** BOGAEVSKIJ MUR. **Cultivar.** Seed.

PI 518608 **donor id:** VIR 2890. **origin:** Soviet Union. **cultivar:** KHAIT-KARA. **Cultivar.** Seed.

PI 518609 **donor id:** VIR 3543. **origin:** Soviet Union. **cultivar:** KUZYBAJ 30. **Cultivar.** Seed.

PI 518610 **donor id:** VIR 3049. **origin:** Soviet Union. **cultivar:** MOZAICHNYJ. **Cultivar.** Seed.

PI 518611 **donor id:** VIR 4670. **origin:** Soviet Union. **cultivar:** TAVRIJSKIJ. **Cultivar.** Seed.

PI 518612 **donor id:** VIR 4179. **origin:** Soviet Union. **cultivar:** VAHSHSKIJ TEMNOK. **Cultivar.** Seed.

PI 518613 to 518628. *Triticum aestivum* L. POACEAE Common wheat

Donated by: Allen, R.E., USDA-ARS, Dept. of Agronomy and Soils, Washington State University, 209 Johnson Hall, Pullman, Washington, United States. **remarks:** Cooperative release by USDA-ARS and the Washington Agricultural Research Center, Washington State University. Received April 1, 1988.

PI 518613 **donor id:** WA 7630. **origin:** United States. **pedigree:** Marfed 6*/3/Norin 10/Brevor 14//Marfed. **other id:** GP-297. **group:** CSR-WHEAT. **remarks:** Soft, white isoline for culm length. Genotype Rht 1 Rht 1 Rht 2 Rht 2. Culm length 51cm. Similar to Marfed except for culm length. Spring Annual. Breeding Material. Seed.

PI 518614 **donor id:** WA 7631. **origin:** United States. **pedigree:** Marfed 6*/3/Norin 10/Brevor 14//Marfed. **other id:** GP-298. **group:** CSR-WHEAT. **remarks:** Soft, white isoline for culm length. Genotype Rht 1 Rht 1 Rht 2 Rht 2. Culm length 51cm. Similar to Marfed except for culm length. Spring Annual. Breeding Material. Seed.