

PI 511814 to 511816-continued

PI 511816 **donor id:** B36. **origin:** United States. **pedigree:** Intercross of approx. 10 plants each from 44 site collections in Turkey. **other id:** GP-201. **group:** CSR-ALFALFA. **remarks:** Plants dormant, mostly fine-stemmed, nonvigorous, sprawling, wild types. Breeding Material. Seed.

PI 511817 to 511822. *Cucumis sativus* L. CUCURBITACEAE Cucumber

Donated by: Yang, W.Z., Department of Horticulture, Taiwan Agricultural Research Institute, 189 Chung-cheng Road, Wan-feng, Wu-feng, Taichung, Taiwan; and Hsiao, C.H., Department of Horticulture, Taiwan Agricultural Research Institute, 189 Chung-Cheng Road, Wan-feng, Wu-feng, Taichung, Taiwan. Received August 9, 1987.

- PI 511817 **origin:** Taiwan. **cultivar:** HEI-PEI TA KUA. **remarks:** Fruits dark green, smooth skinned with white spines. Monoecious type. **disease resistance:** High to CMV, CGMMV, ZYMV, & WMV-1. Cultivar. Seed.
- PI 511818 **origin:** Taiwan. **cultivar:** WOON-NONG No. 5. **remarks:** Fruits dark green, smooth skinned with light yellow stripes and white spines. Monoecious type. **disease resistance:** High to CMV, CGMMV, & WMV-1. Resistant to ZYMV. Cultivar. Seed.
- PI 511819 **origin:** Taiwan. **cultivar:** 205 CUCUMBER. **remarks:** Fruits dark green, wrinkled skin with light green stripes and white spines. Monoecious type. **disease resistance:** High to CMV & CGMMV. Resistant to ZYMV & WMV-1. Cultivar. Seed.
- PI 511820 **origin:** Taiwan. **cultivar:** 206 CUCUMBER. **remarks:** Fruits green, wrinkled skin with white spines. Monoecious type. **disease resistance:** High to CMV. Resistant to CGMMV, ZYMV & WMV-1. Cultivar. Seed.
- PI 511821 **origin:** Taiwan. **cultivar:** RNEY-CHING. **remarks:** Fruits green, smooth skin with light green stripes and white spines. Monoecious type. **disease resistance:** High to CMV & CGMMV. Resistant to ZYMV & WMV-1. Cultivar. Seed.
- PI 511822 **origin:** China, Peoples Repub of. **cultivar:** CHARNG-CHING. **remarks:** Fruits green, wrinkled skin with light yellow stripes and white spines. Monoecious type. **disease resistance:** High to CMV, ZYMV & WMV-1. Resistant to CGMMV. Cultivar. Seed.