

PI 512080 to 512087-continued

- PI 512083 **donor id:** Cv Frogel: AfAf StSt tlTl. **origin:** United States. **other id:** GP-064. **group:** CSR-PEAS. **remarks:** Isolines useful for study of the effect of foliar modification on physiological, pathological, and agronomic/horticultural traits. Facultative Annual. Genetic Material. Seed.
- PI 512084 **donor id:** Cv Frogel: afaf stst TlTl. **origin:** United States. **other id:** GP-065. **group:** CSR-PEAS. **remarks:** Isolines useful for study of the effect of foliar modification on physiological, pathological, and agronomic/horticultural traits. Facultative Annual. Genetic Material. Seed.
- PI 512085 **donor id:** Cv Frogel: afaf StSt tlTl. **origin:** United States. **other id:** GP-066. **group:** CSR-PEAS. **remarks:** Isolines useful for study of the effect of foliar modification on physiological, pathological, and agronomic/horticultural traits. Facultative Annual. Genetic Material. Seed.
- PI 512086 **donor id:** Cv Frogel: AfAf stst tlTl. **origin:** United States. **other id:** GP-067. **group:** CSR-PEAS. **remarks:** Isolines useful for study of the effect of foliar modification on physiological, pathological, and agronomic/horticultural traits. Facultative Annual. Genetic Material. Seed.
- PI 512087 **donor id:** Cv Frogel: afaf stst tlTl. **origin:** United States. **other id:** GP-068. **group:** CSR-PEAS. **remarks:** Isolines useful for study of the effect of foliar modification on physiological, pathological, and agronomic/horticultural traits. Facultative Annual. Genetic Material. Seed.

PI 512088 to 512090. *Apodanthera undulata* A. Gray CUCURBITACEAE

Donated by: Merrick, Laura C., Dept. of Vegetable Crops, University of California, Davis, California, United States. Received April 15, 1987.