

PI 531103 to 531115-continued

PI 531113 **donor id:** 159. **origin:** Peru. **other id:** Q 25757.
Cultivated. Tissue Culture.

PI 531114 **donor id:** 168. **origin:** Peru. **other id:** Q 25760.
Cultivated. Tissue Culture.

PI 531115 **donor id:** 173. **origin:** Peru. **other id:** Q 25762.
Cultivated. Tissue Culture.

PI 531116. *Ipomoea batatas* (L.) Lam. CONVOLVULACEAE Sweet potato

Donated by: International Inst. of Tropical Agri., Private Mail Bag
5320, Ibadan, Nigeria. Received February 09, 1983.

donor id: TIS 9265. **origin:** Nigeria. **other id:** Q 23199.
Cultivated. Roots.

PI 531117 to 531133. *Ipomoea batatas* (L.) Lam. CONVOLVULACEAE Sweet
potato

Donated by: Collins, W., Dept. of Horticultural Science, North
Carolina State University, 210 Kilgore Hall, Raleigh, North
Carolina, United States. Received March 16, 1983.

PI 531117 **donor id:** SP 1. **origin:** Peru. **cultivar:** PARAMUTAI.
pedigree: Mutation from Para monquino. **collected:** March
02, 1983. **other id:** Q 23703. **locality:** Canete Agr. Exp.
Station, Canete, southern Peru. **remarks:** Stems,
petioles, and veins purple. Leaves deep cut. Roots cream
color. Flesh light orange. Protein content high.
nematode resistance: Tolerant to Root-knot. **disease
resistance:** Scurf and Black rot. Cultivar. Roots.

PI 531118 **donor id:** SP 2. **origin:** Peru. **cultivar:** NEMANETE.
collected: March 01, 1983. **other id:** Q 23704. **locality:**
Caltopa, Elparaiso, E of Canete between Km 20 and Km 21
on road to Lunahuana, southern Peru. **remarks:** Foliage
green. Leaves cut. Roots light red. Flesh light orange.
nematode resistance: Root-knot. Cultivar. Roots.

PI 531119 **donor id:** SP 5. **origin:** Peru. **cultivar:** CANCHARI.
collected: March 01, 1983. **other id:** Q 23705. **locality:**
Caltopa, El paraiso, E of Canete between Km 20 and Km 21
on road to Lunahuana, southern Peru. **remarks:** Root skin
deep purple. Flesh light orange. Stores well. Dry matter
30% or more. Grower Pablo Vicente de la Cruz. **nematode
resistance:** Root knot. **drought tolerance:** Possible.
Cultivar. Roots.