

PI 525499 to 526153-continued

- PI 526043 donor id: Sg. 5142. origin: Mali. local name: Kalla Ka. collected: 1978. collector id: MI 993. other id: NSL 168727. locality: Konseguela village. remarks: Growing cycle 180 days. Race Guinea. Cultivated. Seed.
- PI 526044 donor id: Sg. 5143. origin: Mali. local name: Djoukoninke. collected: 1978. collector id: MI 996. other id: NSL 168728. locality: Koumiana village. remarks: Growing cycle 90-100 days. Race Guinea. Cultivated. Seed.
- PI 526045 donor id: Sg. 5144. origin: Mali. local name: Soumaninke. collected: 1978. collector id: MI 997. other id: NSL 168729. locality: Koumiana village. remarks: Growing cycle 90 days. Race Guinea. Cultivated. Seed.
- PI 526046 donor id: Sg. 5145. origin: Mali. local name: Seguetene. collected: 1978. collector id: MI 998. other id: NSL 168730. locality: Koumiana village. remarks: Growing cycle 150 days. Race Guinea. Cultivated. Seed.
- PI 526047 donor id: Sg. 5146. origin: Mali. local name: Kalla Niegue. collected: 1978. collector id: MI 999. other id: NSL 168731. locality: Koumiana village. remarks: Growing cycle 180 days. Race Guinea. Cultivated. Seed.
- PI 526048 donor id: Sg. 5147. origin: Mali. local name: N'Potorogo. collected: 1978. collector id: MI 1000. other id: NSL 168732. locality: Koumiana village. remarks: Growing cycle 90 days. Race Guinea. Cultivated. Seed.
- PI 526049 donor id: Sg. 5148. origin: Mali. local name: N'Potorogo. collected: 1978. collector id: MI 1003. other id: NSL 168733. locality: Niorosso village. remarks: Growing cycle 90 days. Race Guinea. Cultivated. Seed.
- PI 526050 donor id: Sg. 5149. origin: Mali. local name: Seguetene. collected: 1978. collector id: MI 1004. other id: NSL 168734. locality: Niorosso village. remarks: Growing cycle 150 days. Race Guinea. Cultivated. Seed.
- PI 526051 donor id: Sg. 5150. origin: Mali. local name: Tiemarifing. collected: 1978. collector id: MI 1007. other id: NSL 168735. locality: Toura village. remarks: Growing cycle 130 days. Race Guinea. Cultivated. Seed.