

PI 525499 to 526153-continued

- PI 526016 donor id: Sg. 5114. origin: Mali. local name: Kalla Foulo. collected: 1978. collector id: MI 944. other id: NSL 168700. locality: Boura village. remarks: Growing cycle 150 days. Race Guinea. Cultivated. Seed.
- PI 526017 donor id: Sg. 5115. origin: Mali. local name: Nie Nie Ble. collected: 1978. collector id: MI 945. other id: NSL 168701. locality: Boura village. remarks: Growing cycle 90-100 days. Race Guinea. Cultivated. Seed.
- PI 526018 donor id: Sg. 5116. origin: Mali. local name: Seguetene. collected: 1978. collector id: MI 946. other id: NSL 168702. locality: Boura village. remarks: Growing cycle 150 days. Race Guinea. Cultivated. Seed.
- PI 526019 donor id: Sg. 5117. origin: Mali. local name: Kalla Niegue. collected: 1978. collector id: MI 949. other id: NSL 168703. locality: Yorofolo Village. remarks: Growing cycle 150 days. Race Guinea. Cultivated. Seed.
- PI 526020 donor id: Sg. 5118. origin: Mali. local name: Seguetene. collected: 1978. collector id: MI 950. other id: NSL 168704. locality: Yorofolo Village. remarks: Growing cycle 150 days. Race Guinea. Cultivated. Seed.
- PI 526021 donor id: Sg. 5119. origin: Mali. local name: Kalla Foulo. collected: 1978. collector id: MI 951. other id: NSL 168705. locality: Yorofolo Village. remarks: Growing cycle 150 days. Race Guinea. Cultivated. Seed.
- PI 526022 donor id: Sg. 5120. origin: Mali. local name: Kalla Ka. collected: 1978. collector id: MI 953. other id: NSL 168706. locality: Zamlara village. remarks: Growing cycle 150 days. Race Guinea. Cultivated. Seed.
- PI 526023 donor id: Sg. 5121. origin: Mali. local name: N'Petorogo. collected: 1978. collector id: MI 954. other id: NSL 168707. locality: Zamlara village. remarks: Growing cycle 100-110 days. Race Guinea. Cultivated. Seed.
- PI 526024 donor id: Sg. 5122. origin: Mali. local name: Seguetena. collected: 1978. collector id: MI 955. other id: NSL 168708. locality: Zamlara village. remarks: Growing cycle 120 days. Race Guinea. Cultivated. Seed.