

PI 526595 to 527253-continued

- PI 526610 donor id: AMM 039. origin: Zimbabwe. collected: March 28, 1985. collector: Rao, Mushonga and Muza. collector id: AMM 039. locality: Farmland, Birchenou, Masvingo Province. latitude: 19 deg. 55 min. S. longitude: 32 deg. 20 min. E. elevation: 1150m. Primitive Cultivar. Seed.
- PI 526611 donor id: AMM 040. origin: Zimbabwe. collected: March 28, 1985. collector: Rao, Mushonga and Muza. collector id: AMM 040. locality: Farmland, Birchenou, Masvingo Province. latitude: 19 deg. 55 min. S. longitude: 32 deg. 20 min. E. elevation: 1150m. Primitive Cultivar. Seed.
- PI 526612 donor id: AMM 054. origin: Zimbabwe. collected: March 29, 1985. collector: Rao, Mushonga and Muza. collector id: AMM 054. locality: Farmland, Brumbura, Masvingo Province. latitude: 19 deg. 30 min. S. longitude: 31 deg. 48 min. E. elevation: 1300m. Primitive Cultivar. Seed.
- PI 526613 donor id: AMM 057. origin: Zimbabwe. collected: March 29, 1985. collector: Rao, Mushonga and Muza. collector id: AMM 057. locality: Farmland, Brumbura, Masvingo Province. latitude: 19 deg. 30 min. S. longitude: 31 deg. 48 min. E. elevation: 1300m. Primitive Cultivar. Seed.
- PI 526614 donor id: AMM 059. origin: Zimbabwe. collected: March 29, 1985. collector: Rao, Mushonga and Muza. collector id: AMM 059. locality: Farmland, Brumbura, Masvingo Province. latitude: 19 deg. 30 min. S. longitude: 31 deg. 48 min. E. elevation: 1250m. Primitive Cultivar. Seed.
- PI 526615 donor id: AMM 062. origin: Zimbabwe. collected: March 29, 1985. collector: Rao, Mushonga and Muza. collector id: AMM 062. locality: Farmland, Brumbura, Masvingo Province. latitude: 19 deg. 25 min. S. longitude: 31 deg. 35 min. E. elevation: 1250m. Primitive Cultivar. Seed.
- PI 526616 donor id: AMM 070. origin: Zimbabwe. collected: March 29, 1985. collector: Rao, Mushonga and Muza. collector id: AMM 070. locality: Farmland, Buhera, Masvingo Province. latitude: 19 deg. 20 min. S. longitude: 31 deg. 27 min. E. elevation: 1200m. Primitive Cultivar. Seed.