

PI 526595 to 527253-continued

- PI 526680 donor id: AMM 227. origin: Zimbabwe. collected: April 2, 1985. collector: Rao, Mushonga and Muza. collector id: AMM 227. locality: Farmland, Dorowa, Masvingo Province. latitude: 19 deg. 43 min. S. longitude: 31 deg. 48 min. E. elevation: 1350m. Primitive Cultivar. Seed.
- PI 526681 donor id: AMM 230. origin: Zimbabwe. collected: April 2, 1985. collector: Rao, Mushonga and Muza. collector id: AMM 230. locality: Farmland, 5km S of Nyazura, Masvingo Province. latitude: 18 deg. 42 min. S. longitude: 32 deg. 10 min. E. elevation: 1350m. Primitive Cultivar. Seed.
- PI 526682 donor id: AMM 235. origin: Zimbabwe. collected: April 2, 1985. collector: Rao, Mushonga and Muza. collector id: AMM 235. locality: Farmland, 5km S of Nyazura, Masvingo Province. latitude: 18 deg. 42 min. S. longitude: 32 deg. 10 min. E. elevation: 1350m. Primitive Cultivar. Seed.
- PI 526683 donor id: AMM 236. origin: Zimbabwe. collected: April 2, 1985. collector: Rao, Mushonga and Muza. collector id: AMM 236. locality: Farmland, Dorowa, Masvingo Province. latitude: 19 deg. 43 min. S. longitude: 31 deg. 48 min. E. elevation: 1345m. Primitive Cultivar. Seed.
- PI 526684 donor id: AMM 237. origin: Zimbabwe. collected: April 2, 1985. collector: Rao, Mushonga and Muza. collector id: AMM 237. locality: Farmland, Dorowa, Masvingo Province. latitude: 19 deg. 43 min. S. longitude: 31 deg. 45 min. E. elevation: 1345m. Primitive Cultivar. Seed.
- PI 526685 donor id: AMM 239. origin: Zimbabwe. collected: April 2, 1985. collector: Rao, Mushonga and Muza. collector id: AMM 239. locality: Farmland, Dorowa, Masvingo Province. latitude: 19 deg. 43 min. S. longitude: 31 deg. 48 min. E. elevation: 1345m. Primitive Cultivar. Seed.
- PI 526686 donor id: AMM 240. origin: Zimbabwe. collected: April 1, 1985. collector: Rao, Mushonga and Muza. collector id: AMM 240. locality: Farmland, Dorowa, Masvingo Province. latitude: 19 deg. 43 min. S. longitude: 31 deg. 48 min. E. elevation: 1345m. Primitive Cultivar. Seed.