

- PI 505740 donor id: ZM/A 5376. origin: Zambia. collected: June 27, 1984. collector: A.F. Attere and G. Mlongoti. collector id: ZM/A 5376. locality: Sinazeze, 79km E of Choma to Maamba, Southern Province. latitude: 27 deg. 25 min. S. longitude: 17 deg. 10 min. E. elevation: 500m. Annual. Primitive Cultivar. Seed.
- PI 505741 donor id: ZM/A 5379. origin: Zambia. collected: June 27, 1984. collector: A.F. Attere and G. Mlongoti. collector id: ZM/A 5379. locality: Nkenga, 8km of Sinazeze to Sinazongwe, Southern Province. latitude: 27 deg. 28 min. S. longitude: 17 deg. 15 min. E. elevation: 490m. Annual. Primitive Cultivar. Seed.
- PI 505742 donor id: ZM/A 5382. origin: Zambia. collected: June 27, 1984. collector: A.F. Attere and G. Mlongoti. collector id: ZM/A 5382. locality: Nkenga, 8km of Sinazeze to Sinazongwe, Southern Province. latitude: 27 deg. 28 min. S. longitude: 17 deg. 15 min. E. elevation: 490m. Annual. Primitive Cultivar. Seed.
- PI 505743 donor id: ZM/A 5387. origin: Zambia. collected: June 27, 1984. collector: A.F. Attere and G. Mlongoti. collector id: ZM/A 5387. locality: Sinakasikili, 20km E of Maamba, Southern Province. elevation: 450m. Annual. Primitive Cultivar. Seed.
- PI 505744 donor id: ZM/A 5392. origin: Zambia. collected: June 27, 1984. collector: A.F. Attere and G. Mlongoti. collector id: ZM/A 5392. locality: Maamba, 98km from Choma, Southern Province. elevation: 540m. Annual. Primitive Cultivar. Seed.
- PI 505745 donor id: ZM/A 5393. origin: Zambia. collected: June 27, 1984. collector: A.F. Attere and G. Mlongoti. collector id: ZM/A 5393. locality: Maamba, 98km from Choma, Southern Province. elevation: 540m. Annual. Primitive Cultivar. Seed.
- PI 505746 donor id: ZM/A 5398. origin: Zambia. collected: June 28, 1984. collector: A.F. Attere and G. Mlongoti. collector id: ZM/A 5398. locality: Sinazeze village, Southern Province. latitude: 27 deg. 25 min. S. longitude: 16 deg. 48 min. E. elevation: 0m. Annual. Primitive Cultivar. Seed.

PI 505747 to 505815. Zea mays L. POACEAE Field corn

Donated by Attere, A.F., IBPGR, Rome, Italy; and Mlongoti, G., Mount Makulu Research Station, Chilanga, Zambia. Received through IBPGR, Rome, Italy. Received February 1985.