

PI 510701 to 510763-continued

- PI 510742 donor id: AP79-361. origin: Cameroon. collected: 1979.
collector: A.T. Perez. collector id: AP79-361.
locality: 47km SW Roumsiki, Mokolo to Bourrah, North
Province. latitude: 10 deg. 31 min. N. longitude: 13
deg. 35 min. E. Annual. Cultivated. Seed.
- PI 510743 donor id: AP79-382. origin: Cameroon. collected: 1979.
collector: A.T. Perez. collector id: AP79-382.
locality: 18km SE Sanguere, Garoua to Ngaoundere, North
Province. latitude: 09 deg. 13 min. N. longitude: 13
deg. 29 min. E. Annual. Cultivated. Seed.
- PI 510744 donor id: AP79-430. origin: Cameroon. collected: 1979.
collector: A.T. Perez. collector id: AP79-430.
locality: 18km Gaschigo, Garoua to Mayo Oulo, North
Province. latitude: 09 deg. 26 min. N. longitude: 13
deg. 22 min. E. Annual. Cultivated. Seed.
- PI 510745 donor id: AP79-556. origin: Cameroon. collected: 1979.
collector: A.T. Perez. collector id: AP79-556.
locality: 46km NE Badjouma, Garoua to Guider, North
Province. latitude: 09 deg. 28 min. N. longitude: 13
deg. 38 min. E. Annual. Cultivated. Seed.
- PI 510746 donor id: AP79-557. origin: Cameroon. collected: 1979.
collector: A.T. Perez. collector id: AP79-557.
locality: 46km NE Badjouma, Garoua to Guider, North
Province. latitude: 09 deg. 28 min. N. longitude: 13
deg. 38 min. E. Annual. Cultivated. Seed.
- PI 510747 donor id: AP79-558. origin: Cameroon. collected: 1979.
collector: A.T. Perez. collector id: AP79-558.
locality: 46km NE Badjouma, Garoua to Guider, North
Province. latitude: 09 deg. 28 min. N. longitude: 13
deg. 38 min. E. Annual. Cultivated. Seed.
- PI 510748 donor id: AP79-559. origin: Cameroon. collected: 1979.
collector: A.T. Perez. collector id: AP79-559.
locality: 46km NE Badjouma, Garoua to Guider, North
Province. latitude: 09 deg. 28 min. N. longitude: 13
deg. 38 min. E. Annual. Cultivated. Seed.
- PI 510749 donor id: AP79-560. origin: Cameroon. collected: 1979.
collector: A.T. Perez. collector id: AP79-560.
locality: 46km NE Badjouma, Garoua to Guider, North
Province. latitude: 09 deg. 28 min. N. longitude: 13
deg. 38 min. E. Annual. Cultivated. Seed.