

462377 TO 462382-continued.

Ferrugens do Cafeeiro, Estacao Agronomica Nacional,
Oeiras.

Received November 1981.

462377. Population 1 (F6). Portugal. Seedlings from 30 group A plants of progeny CIFC 7960 (F5). Resistant to all races of coffee rust in CIFC collection. Perennial Woody. Cultivated. Breeding Material. Plants.
462378. Population 2 (F6). Portugal. Seedlings from 22 group A plants of progeny CIFC 7961 (F5). Resistant to all races of coffee rust in CIFC collection. Perennial Woody. Cultivated. Breeding Material. Plants.
462379. Population 3 (F6). Portugal. Seedlings from 37 group A plants of progeny CIFC 7962 (F5). Resistant to all races of coffee rust in CIFC collection. Perennial Woody. Cultivated. Breeding Material. Plants.
462380. Population 4 (F6). Portugal. Seedlings from 26 group A plants of progeny CIFC 7963 (F5). Resistant to all races of coffee rust in CIFC collection. Perennial Woody. Cultivated. Breeding Material. Plants.
462381. Population 5 (F5). Portugal. Seedlings from 4 group A plants of progeny CIFC 7958 (F4). Resistant to all races of coffee rust in CIFC collection. Perennial Woody. Cultivated. Breeding Material. Plants.
462382. Population 6 (F5). Portugal. Seedlings from 2 group A plants of progeny CIFC 7736 (F4). Resistant to all races of coffee rust in CIFC collection. Perennial Woody. Cultivated. Breeding Material. Plants.

462383 TO 463088. *Eleusine coracana* (L.) Gaertn. (Poaceae) Finger millet.

From India. Indian Agriculture Research Institute, Rockefeller Foundation, New Delhi.

Received March 1981.

462383. I. E. 5. India. Andhra Pradesh State. Seed.
462384. I. E. 6. India. Andhra Pradesh State. Seed.
462385. I. E. 7. India. Andhra Pradesh State. Seed.
462386. I. E. 11. India. Andhra Pradesh State. Seed.
462387. I. E. 12. India. Andhra Pradesh State. Seed.
462388. I. E. 13. India. Andhra Pradesh State. Seed.