

PI 508384 to 508400-continued

- PI 508390 donor id: 1116/83. origin: Israel. pedigree: Nursi/T. dicoccoides (strain G-25)//708-26/3/Cajeme-71. remarks: T. dicoccoides (strain G-25) used to obtain higher protein and stripe rust resistance. Spring Annual. Breeding Material. Seed.
- PI 508391 donor id: 1117/83. origin: Israel. pedigree: Nursi/T. dicoccoides (strain G-25)//708-26/3/Cajeme-71. remarks: T. dicoccoides (strain G-25) used to obtain higher protein and stripe rust resistance. Spring Annual. Breeding Material. Seed.
- PI 508392 donor id: 1150/83. origin: Israel. pedigree: Nursi/T. dicoccoides (strain G-25)//708-26/3/Cajeme-71. remarks: T. dicoccoies (strain G-25) used to obtain higher protein and stripe rust resistance. Spring Annual. Breeding Material. Seed.
- PI 508393 donor id: 1166/83. origin: Israel. pedigree: Nursi/T. dicoccoides (strain G-25)//708-26/3/Cajeme-71. remarks: T. dicoccoides (strain G-25) used to obtain higher protein and stripe rust resistance. Spring Annual. Breeding Material. Seed.
- PI 508394 donor id: 1190/83. origin: Israel. pedigree: Nursi/T. dicoccoides (strain G-25)//Merav/3/V399-288. remarks: T. dicoccoides (strain G-25) used to obtain higher protein and stripe rust resistance. Spring Annual. Breeding Material. Seed.
- PI 508395 donor id: 1287/83. origin: Israel. pedigree: Nursi/T. dicoccoides (strain G-25)//Merav/3/V378-751. remarks: T. dicoccoides (strain G-25) used to obtain higher protein and stripe rust resistance. Spring Annual. Breeding Material. Seed.
- PI 508396 donor id: 1335/83. origin: Israel. pedigree: Nursi/T. dicoccoides (strain G-25)//Merav/3/V378-751. remarks: T. dicoccoides (strain G-25) used to obtain higher protein and stripe rust resistance. Spring Annual. Breeding Material. Seed.
- PI 508397 donor id: 1342/83. origin: Israel. pedigree: Nursi/T. dicoccoides (strain G-25)//Merav/3/V378-751. remarks: T. dicoccoides (strain G-25) used to obtain higher protein and stripe rust resistance. Spring Annual. Breeding Material. Seed.