

PI 504817 to 505058-continued

- PI 504983 donor id: MN 863272B. origin: United States. pedigree: A. fatua/Marvellous. remarks: Susceptible to stem rust. disease resistance: Highly resistant to crown rust. Breeding Material. Seed.
- PI 504984 donor id: MN 861837. origin: United States. pedigree: A. fatua/Marvellous. remarks: Susceptible to stem rust. disease resistance: Highly resistant to crown rust. Breeding Material. Seed.
- PI 504985 donor id: MN 861995. origin: United States. pedigree: A. fatua/Marvellous. disease resistance: Highly resistant to crown rust. Highly resistant to stem rust. Breeding Material. Seed.
- PI 504986 donor id: MN 861975. origin: United States. pedigree: A. fatua/Marvellous. disease resistance: Segregating for crown rust. Highly resistant to stem rust. Breeding Material. Seed.
- PI 504987 donor id: MN 866714. origin: United States. pedigree: A. fatua/Marvellous. remarks: Susceptible to crown rust. disease resistance: Highly resistant to stem rust. Breeding Material. Seed.
- PI 504988 donor id: MN 863227. origin: United States. pedigree: Obee/Obee//A. fatua. remarks: Susceptible to crown rust. disease resistance: Highly resistant to stem rust. Breeding Material. Seed.
- PI 504989 donor id: MN 862002. origin: United States. pedigree: Obee/Obee//A. fatua. disease resistance: Highly resistant to crown rust. Highly resistant to stem rust. Breeding Material. Seed.
- PI 504990 donor id: MN 861950. origin: United States. pedigree: Obee/Obee//A. fatua. disease resistance: Highly resistant to crown rust. Highly resistant to stem rust. Breeding Material. Seed.
- PI 504991 donor id: MN 862020. origin: United States. pedigree: Obee/Obee//A. fatua. disease resistance: Moderately resistant to crown rust. Highly resistant to stem rust. Breeding Material. Seed.
- PI 504992 donor id: MN 862269. origin: United States. pedigree: Delredsa/Aojss/3/A. abyssinica/2\* AB101//Dal/Alpha. disease resistance: Moderately resistant to crown rust. Highly resistant to stem rust. Breeding Material. Seed.