

PI 504817 to 505058-continued

- PI 505056 donor id: MN 861801. origin: United States. pedigree: Amagalon/Marvellous//Amagalon/Black Mesdag. disease resistance: Highly resistant to crown rust. Highly resistant to stem rust. Breeding Material. Seed.
- PI 505057 donor id: MN 862160. origin: United States. pedigree: Amagalon/Marvellous//Amagalon/Black Mesdag. disease resistance: Highly resistant to crown rust. Highly resistant to stem rust. Breeding Material. Seed.
- PI 505058 donor id: MN 862165. origin: United States. pedigree: Amagalon/Marvellous//Amagalon/Black Mesdag. disease resistance: Highly resistant to crown rust. Highly resistant to stem rust. Breeding Material. Seed.
- PI 505059. *Pisum sativum* subsp. *elatus* (Steven ex M. Bieb.) Asch. & Graebner FABACEAE Wild pea
- Donated by ICARDA, P.O. Box 5466, Aleppo, Syria. Received October 1986.
- PI 505059 donor id: IFPI 136. origin: Sudan. other id: ILCA 5076. source: ILCA, Addis Ababa, Ethiopia. other id: NEPS 40. source: Near East Pisum Sortiment. Seed.
- PI 505060 to 505150. *Pisum sativum* L. subsp. *sativum* FABACEAE Garden pea
- Donated by ICARDA, P.O. Box 5466, Aleppo, Syria. Received October 1986.
- PI 505060 donor id: IFPI 1. origin: Turkey. other id: ILCA 5003. source: ILCA, Addis Ababa, Ethiopia. other id: GCIT 26280. source: Aegean Agricultural Research Inst., Ismir, Turkey. remarks: Received as *Pisum arvense*. Seed.
- PI 505061 donor id: IFPI 4. origin: UNKNOWN. other id: ILCA 5004. source: ILCA, Addis Ababa, Ethiopia. other id: ORSAC. source: Ottawa Research Station, Ontario, Canada. Seed.
- PI 505062 donor id: IFPI 10. origin: Greece. other id: ILCA 5005. source: ILCA, Addis Ababa, Ethiopia. other id: NEPS 5. source: Near East Pisum Sortiment. Seed.
- PI 505063 donor id: IFPI 22. origin: Afghanistan. other id: ILCA 5006. source: ILCA, Addis Ababa, Ethiopia. other id: NEPS 17. source: Near East Pisum Sortiment. Seed.