

PI 572456 to 572469-continued

- PI 572457 **origin:** United States. **developed:** J.M. Klisiewicz, A.L. Urie. **origin institute:** California Agr. Exp. Sta., University of California, Dept. of Plant Pathology, Davis, California 95616 United States. **cultivar:** 4297. **pedigree:** Sel. from PI 250538. **other id:** GP-19. **source:** Crop Sci. 22(1):165 1982. **group:** CSR-SAFFLOWER. **other id:** W6 12793. **group:** W6. **remarks:** Resistance to the four known races of Fusarium and offers a broad genetic base from which plant breeders can select materials for resistance in breeding programs. Low seed oil percentage due to high ratio of pericarp (hull) tissue to oil bearing (embryo) tissue. Cultivar. Seed.
- PI 572458 **origin:** United States. **developed:** J.M. Klisiewicz, A.L. Urie. **origin institute:** California Agr. Exp. Sta., University of California, Dept. of Plant Pathology, Davis, California 95616 United States. **cultivar:** 4305. **pedigree:** Sel. from PI 250608. **other id:** GP-20. **source:** Crop Sci. 22(1):165 1982. **group:** CSR-SAFFLOWER. **other id:** W6 12794. **group:** W6. **remarks:** Resistance to the four known races of Fusarium and offers a broad genetic base from which plant breeders can select materials for resistance in breeding programs. Low seed oil percentage due to high ratio of pericarp (hull) tissue to oil bearing (embryo) tissue. Cultivar. Seed.
- PI 572459 **origin:** United States. **developed:** J.M. Klisiewicz, A.L. Urie. **origin institute:** California Agr. Exp. Sta., University of California, Dept. of Plant Pathology, Davis, California 95616 United States. **cultivar:** 4309. **pedigree:** Sel. from PI 250079. **other id:** GP-21. **source:** Crop Sci. 22(1):165 1982. **group:** CSR-SAFFLOWER. **other id:** W6 12795. **group:** W6. **remarks:** Resistance to the four known races of Fusarium and offers a broad genetic base from which plant breeders can select materials for resistance in breeding programs. Low seed oil percentage due to high ratio of pericarp (hull) tissue to oil bearing (embryo) tissue. Cultivar. Seed.
- PI 572460 **origin:** United States. **developed:** J.M. Klisiewicz, A.L. Urie. **origin institute:** California Agr. Exp. Sta., University of California, Dept. of Plant Pathology, Davis, California 95616 United States. **cultivar:** 4298. **pedigree:** Sel. from PI 250539. **other id:** GP-22. **source:** Crop Sci. 22(1):165 1982. **group:** CSR-SAFFLOWER. **other id:** W6 12796. **group:** W6. **remarks:** Resistance to the four known races of Fusarium and offers a broad genetic base from which plant breeders can select materials for resistance in breeding programs. Low seed oil percentage due to high ratio of pericarp (hull) tissue to oil bearing (embryo) tissue. Cultivar. Seed.