

PI 517077-continued

donor id: GR 2. **origin:** Morocco. **collected:** July 03, 1983. **locality:** Opening in Quercus subra forest, sandy to sandy loam soil, 20km from Sale on Rabat to Meknes Road P 1. Wild. Seed.

PI 517078 to 517081. *Trifolium campestre* Schreber FABACEAE Large hop clover

Donated by: Rumbaugh, M.D., Forage and Range Research Lab., USDA-ARS, Utah State University, Logan, Utah, United States; and Graves, W., Cooperative Agricultural Extension, 5556 Overland Avenue, Building 4, San Diego, California, United States. Received January 1986.

PI 517078 **donor id:** GR 6. **origin:** Morocco. **collected:** July 03, 1983. **locality:** Opening in Quercus subra forest, 20km to Sale on Rabat to Meknes Road P 1. Wild. Seed.

PI 517079 **donor id:** GR 275. **origin:** Morocco. **locality:** Heavily grazed drainage way near hwy, 15km SE of Tiflet on Road S 209. **elevation:** 300m. **remarks:** Heavily grazed. Wild. Seed.

PI 517080 **donor id:** GR 300. **origin:** Morocco. **collected:** July 06, 1983. **locality:** Orchard, 2km N of Oulmes. **elevation:** 1200m. Wild. Seed.

PI 517081 **donor id:** GR 523. **origin:** Morocco. **collected:** July 19, 1983. **locality:** Protected area of cedar forest, 7km S of Azrou on Road P 21. **elevation:** 1800m. Wild. Seed.

PI 517082 to 517086. *Trifolium cherleri* L. FABACEAE

Donated by: Rumbaugh, M.D., Forage and Range Research Lab., USDA-ARS, Utah State University, Logan, Utah, United States; and Graves, W., Cooperative Agricultural Extension, 5556 Overland Avenue, Building 4, San Diego, California, United States. Received January 1986.

PI 517082 **donor id:** GR 9. **origin:** Morocco. **collected:** July 03, 1983. **locality:** Quercus subra forest, sandy to sandy loam soil, neutral to slightly alkaline soil, 20km from Sale on Rabat-Meknes Road, P 1. Wild. Seed.

PI 517083 **donor id:** GR 307. **origin:** Morocco. **collected:** July 06, 1983. **locality:** Agr. Exp. Station, 2km E of Oulmes. **elevation:** 1200m. **remarks:** 700mm ppt/yr. Wild. Seed.