

PI 551151 to 551177-continued

PI 551175 **donor id:** JM-3764. **origin:** Greece. **collected:** July 16, 1984. **collector id:** JM-3764. **locality:** Near Dionissos, northern foothills of Mt. Penteli, Attica. Plants growing along roadside and in ruined maquis, scattered pines and shrubby relics of oaks, heavily grazed. **remarks:** Plants growing among annual and perennial grasses and herbs, Pinus, Quercus, and 4 other Aegilops species. **received as:** Aegilops triaristata. Wild. Seed.

PI 551176 **donor id:** JM-3786. **origin:** Greece. **collected:** July 17, 1984. **collector id:** JM-3786. **locality:** Near Krioneri, 1 km before junction of Athens-Thessaloniki road. Plants growing in fallow fields. Loam soil with few stones and good drainage. **remarks:** Plants growing with scattered shrubby Pyrus amygdaliformis, annual and perennial grasses and herbs, Avena sterilis, Hordeum bulbosum, Daucus carrota, Haynaldia villosa. **received as:** Aegilops triaristata. Wild. Seed.

PI 551177 **donor id:** JM-3982. **origin:** Greece. **collected:** August 03, 1984. **collector id:** JM-3982. **locality:** 1 km from Gorani on road to Dafni on slopes of Mt. Taigetos, Lakonia. Plants growing on slopes in mountainous region. Loam soil with medium stones and good drainage. **remarks:** Plants growing with Cercis, Hordeum bulbosum, Eryngium, Centaurea, Cistus, Olea, annual and perennial grasses and herbs. Aegilops neglecta is rare in the region, but abundant in this location. **received as:** Aegilops triaristata. Wild. Seed.

PI 551178 to 551250. Aegilops triuncialis L. POACEAE

Donated by: Mattatia, J., Agricultural Research Organization, Plant Introduction Dept., P.O. Box 6, Bet Dagan, Israel. Received November 30, 1984.

PI 551178 **donor id:** JM-3609. **origin:** Greece. **collected:** July 05, 1984. **collector id:** JM-3609. **locality:** 1 km before Gherakaria on Larissa-Aghia road, Larissa. Plants growing along roadside. Clay loam soil with few stones and moderate drainage. **elevation:** 80m. **remarks:** Plants growing with ruderal plants, Scolymus, Carthamus, Onopordum, Verbascum, and Aegilops biuncialis. Wild. Seed.