

PI 568054 to 568103-continued

- PI 568065 **origin:** China. **collected:** August 31, 1991. **collector:** T.A. Campbell, L.R. Teuber, D.P. Mowrey. **collector id:** CTM 51. **other id:** W6 9911. **group:** W6. **locality:** Rolling area on Mongolian Plateau. Sand, few stones, good drainage. Full sun, 20 deg. slope, 105 deg. aspect. Grassland with large dunes. Very dry sandy area, top & sides of dunes. 15% ground cover. Ecological res. 75km SE Xlinhot. **latitude:** 43 deg. 35 min. N. **longitude:** 116 deg. 15 min. E. **elevation:** 1175m. **remarks:** Plants upright to procumbent, some vigorous. Associated with *Astragalus adsurgens*, *Stipa* sp., Unidentified shrubs. 50 plants sampled. *M. ruthenica* appeared to be the dominant species. 5 *M. ruthenica*/m. Perennial. Wild. Seed.
- PI 568066 **origin:** China. **collected:** September 01, 1991. **collector:** T.A. Campbell, L.R. Teuber, D.P. Mowrey. **collector id:** CTM 54. **other id:** W6 9914. **group:** W6. **locality:** Rolling area on Mongolian Plateau. Sandy loam, few stones, good drainage, pH 6.6. Full sun, 20 deg. slope, 40 deg. aspect. 10km S of headquarters. Lush grassland, fenced. 80% ground cover. Ecological reserve 75km SE of Xlinhot. **latitude:** 43 deg. 35 min. N. **longitude:** 116 deg. 15 min. E. **elevation:** 1150m. **remarks:** Quite a few plants vigorous and upright. Foliage dark green and healthy except for minor rust damage. Associated with *Stipa* sp., *Allium* sp., *Artemisia* sp. 100 plants sampled. Estimated 1800 kg/ha biomass. .5 *M. ruthenica*/m. Perennial. Wild. Seed.
- PI 568067 **origin:** China. **collected:** September 01, 1991. **collector:** T.A. Campbell, L.R. Teuber, D.P. Mowrey. **collector id:** CTM 56. **other id:** W6 9916. **group:** W6. **locality:** Rolling area on Mongolian Plateau. Sandy loam, few stones, good drainage, pH 6.5. Full sun, 30 deg. slope, 80 deg. aspect. 10km S of headquarters. Lush grassland some grazing. 50% ground cover. Ecological reserve 75km SE of Xlinhot. **latitude:** 43 deg. 35 min. N. **longitude:** 116 deg. 15 min. E. **elevation:** 1120m. **remarks:** Plants dark green, semi-erect. Associated with *Stipa* sp., *Allium* sp., *Artemisia* sp. 40 plants sampled. Estimated 800 kl/ha biomass. .2 *M. ruthenica*/m. Perennial. Wild. Seed.