Medicago falcata Turkey 204885

In tests for resistance to Pythium irregulare, this line showed 84.45 % survival, compared with the control, Rhizoma. This line, along with 204457, 204458 and 255178 are among those showing highest resistance but none were more resistant than Rhizoma. Tetraploids showed more tolerance than diploids. This line is a tetraploid. - E. L. Sorensen, Kans. 907433

Ltr 11/14/62 and 1962 acc perf rep.

4.6 % defoliated by sweetclover weevil. EB Radcliffe, Minn. 1966 Acc. Perf Rept 907434

67 Resistant to Aphanomyces spp., Ohio, 1962 - See summary card. 907435

15% (adjusted mean) defoliated by sweetclover weevil EB Radcliffe & FG Holdaway 1967 Sweetclover weevil resistance in Melilotus Adans, Medicago L and Trigonella L. Minn Agr Expt Sta Tech Bull 255 907436