

Individual plants selected for further evaluation based on their reaction to leafhopper and on their fall growth.

--I. W. Paulson, Ill., Calodinao 1960 acc. per. rep.

907917

Rhizomatous - the most rapidly spreading introduction ever grown at Geneva. From single plants it was 33" diam. at end of first season, 76" diam. at end of second season. This is diameter of area of emergence from soil.

--Dolan's memo to Hoover, 4/25/61.

907918

Fairly good rhizome development, used in crosses.

--J. W. Dudley. NE-9 1961 Suppl. to annual report.

907919

Fair forage production and seed production.

--Robertson, Canada, 1961 NE-9 Supp. to Annual report

907920

Responded effectively to all seven rhizobia strains tested.

--J. C. Burton, Wisconsin, 1963 acc. perf. report.

907921

Not resistant to Verticillium wilt. See summary card.

--Adelno Panella, Mario Riboldi, and Franco Lorenzetti 1969. Screening of Alfalfa lines for resistance to Verticillium wilt. Phytopathologia Mediterranea 8(2):116-123.

907922

Selections resistant to Phytophthora root rot have shown superior vigor and have been included into a potential synthetic. See summary card.

---Felix Mederick, Canada, 1979 APR

907923

OVER

1161
646
1971

1979

Outstanding for its resistance to Bacterial Wilt. See summary card.
---Felix Mederick, Canada, 1979 APR.

907824