Medicago falcata 'Yellow Kuban' USSR 228152

Resistant to rust.
---E. L. Sorenson, Kansas, 1963 APR. 907817

Highly resistant to rust.
---E. L. Sorenson, Kansas, 1964 APR. 907818

1966 Reported by Tennessee as having least weevil injury in the alfalfa introduction nursery. See summary card.
---Tenneessee report, 1966 S-9 Technical Comm. minutes. 907819

1966 Shows resistance to alfalfa weevil in initial tests. See summary card.
---North Carolina, 1966 S-9 Tech. Comm. minutes. 907820

1968 Damage by alfalfa weevil significantly less than check cultivars at 2 of 3 locations.
---Busbice, T. H., D. K. Barnes, C. H. Hanson, R. R. Hill, Jr., W. V. Campbell, C. C. Blickstaff & R. C. Newton. 1967 Field Evaluation of alfalfa introductions for resistance to alfalfa weevil Hypera postica (Gyllenhol) US Dept. Agr. ARS 34-94. 907821

Resistant to spotted alfalfa aphid. See summary card.
---Ike Kawaguchi, 1968 APR, California. 907822

1969 Used as part of a highly diverse group of diploid pollen parents in 4x-2x crosses to transfer diploid germplasm to tetraplodi M. sativa. 907823
---Bingham, E. T., 1968. Transfer to Diploid Medicago spp. germplasm to tetraploid M. sativa L. in 4x-2x crosses. Crop Sci. 8(6):760-762.

1970 Resistant to leafhopper, lygus bugs, alfalfa plant bug.
---Philly Peng, Dept. of Entomology, Univ. of Miin., 1970 APR. 907824

1975 Used in experimental synthetics W70-22, W71-42, and W72-48. See summary card.
---Notice of Release of Alfalfa Germplasm W70-22, W71-42, W71-47, and W72-48 originating from Cultivated and wild hybrids. Wisconsin AES, 12/20/74.
---(Also) Bingham, E.T., 1975. Registration of Alfalfa Germplasm from Cultivated x wild hybrids. Crop Sci. 15(6):889. 907825

1979 This accession, along with PI's 231731, 251689 & 263154 contributed 88% of the germplasm, which was diploid M. falcata to the Wisconsin germplasm release W76-42 in 1979.
---Wisconsin Release Notice, 1/30/79. 907826