

Lotus halophilus Boiss.  $2n = 14$

by Snogerup, B. 1985. In Chromosome number reports LXXXIX, ed. by L. Love. Taxon 34: 728.

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Hedysarum citrinum E. Baker  $2n = 14$

Hedysarum scoparium Fisch. & Mey  $2n = 16$

Hedysarum sikkimense Benth. var. sikkimense  $2n = 14$

Hedysarum sikkimense Benth. var. rigidum Hand.-Mazz  $2n = 14$

Hedysarum sikkimense Benth. var. kiangchengense L. (number not given)

Hedysarum tanguticum B. Fedtsch.  $2n = 14$ .

by Mu, S. M. and Shue, L. Z. 1985. In Chromosome number reports LXXXIX, ed. by L. Love. Taxon 34: 728.

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RECOMMENDED FORAGE CROP VARIETIES IN CANADA BY AGRICULTURE CANADA FOR 1985

	B.C.	Alta.	Sask.	Man.	Ont.	Que.	Atlantic
BIRDS-FOOT TREFOIL							
Cree	.	.	.	.	.	.	.
Empire	.	.	.	.	.	.	.
Leo	.	.	.	.	.	.	.
Maitland					.		
Mirabel	.					.	
Viking					.	.	.

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Forage Legumes for Energy-Efficient Animal Production. 1985. Proceedings of a Trilateral Workshop Held in Palmerston North, New Zealand, April 30-May 4, 1984. Barnes, R. F., P. Roger Ball, R. W. Brougham, G. C. Marten, and D. J. Minson. U.S. Department of Agriculture, Agricultural Research Service, 340 pp.

A thoughtful and thought-provoking look at forage-legume research in the United States, Australia, and New Zealand. Ed.