

MakMaster

	50	15	65
<i>Nematodirus spp.</i>	45/90	7/46,6	52/80
<i>Ostertgiella spp.</i>	35/70	5/33,3	40/61,5
<i>H. emonchus spp.</i>	43/86	6/40	49/75,4

		%	
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				, %
		1 /50	50	97
		1 /50	50	97,8
		1 /30	50	98

Nematodirus	9	25 %	
Ostertgiella	11	67 %	
Trichostrongylus	5	8 %	

3

97-100%

3-

50

1. . .

-1960.

2. . .

. -2000.

3.

. -2009.

4. M. Ijaz, M. S. Khan, M. Avais, K. Ashraf, M. M. Ali and Saima «Infection rate and chemotherapy of various helminths in goats in and around Lahore» Pakistan Vet. J., 2008, 28(4): 167-170.

5. J. A. Kuchai, M. Z. Chishti, F. Ahmad, M. R. Mir, J. A. Darv «Impact of health status and species of the host on prevalence of helminthiasis in sheep and goats of Ladakh» 1- Department of Zoology, University of Kashmir, Srinagar- 190 006. International journal of Agronomy and Plant Production. Vol., 4 (5), 869-872, 2013 Available online at <http://www.ijappjournal.com> ISSN 2051-1914 ©2013 Victor Quest Publications

6. U. K. Mohanta, Anisuzzaman, T. Farjana, P. M. Das, S. Majumder and M. M. H. Mondal «Prevalence, population dynamic and pathological effects of intestinal helminths in back bend gal goats» Department of Parasitology, Department of Pathology, Faculty of Veterinary Science, Bangladesh Agricultural University, Mymensingh-2202, Bangladesh. *Bangl. J. Vet. Med.* (2007). 5 (1 & 2): 63-69

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