



Comparative efficacy of piperazine, albendazole and ivermectin against ascariasis in buffalo calves

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ABSTRACT : A comparative efficacy of piperazine, albendazole and ivermectin against natural infection of *Toxocara vitulorum* based on fecal egg count in calves was studied. Early recovery was found with Piperazine followed by Albendazole and Ivermectin. However, all the three drugs were effective against ascariasis in buffalo calves.

KEY WORDS : Piperazine, Albendazole, Ivermectin, Ascariasis, Buffalo calves, *Toxocara vitulorum*

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