

Targeted selective treatment (TST) approach for management of haemonchosis in sheep

The selective technique was developed for management of haemonchosis in sheep. An average of 23% sheep in flock was given drench / annum through TST as against 100% in modified or 200-300% in convention approach. Direct benefit of TST application in sheep flock resulted in reduction in expenditure on anthelmintics from Rs. 7.0 to Rs. 0.81 / head / yr.

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