

A note on clinical-pathological findings and serum enzyme activity in sheep, goats and Friesian calves with acute *Lantana camara* poisoning

Abstract:

In a zero-grazing unit 59 goats, 47 sheep and 15 calves were fed *L. camara* (prickly-stem type); 6 goats, 7 sheep and 5 calves died with generalized jaundice and liver and kidney lesions; they recovered after symptomatic treatment. High blood AST, alkaline phosphatase, total bilirubin and BUN values were found the second day after intake.