

Veterinary World, 2008 1(6): 178-179

Clinico-therapeutic management of Dimethoate-30% (Rogor) poisoning in a Non-descript bullock

S. N. Dhonde, T.D. Rasal, V. V. Chavan, S. U. Digraskar and S.V. Londhe

Teaching Veterinary Clinical Service Complex (TVCS)
College of Veterinary & Animal Sciences, M.A.F.S.U., Parbhani 431 402

Abstract

A non-descript bullock suffering from dimethoate-30%(Rogor) poisoning was treated using Inj. Dexamethasone, Inj. 2-PAM, Inj. B-complex and Sodium Bicarbonate alongwith fluid therapy, the bullock responded well to the therapy and survived.

Keywords: Dimethoate poisoning, non-descript bullock.