Gastro-intestinal disturbances commonly manifest as diarrhoea, which can result in significant morbidity and mortality in calves if unattended to particularly in young animals. In the present study, Diarex Vet Bolus (The Himalaya Drug Company, Bangalore) was evaluated in 24 calves (10-12 weeks age group) which were suffering from non-specific diarrhoea. The calves were administered Diarex Vet Bolus at the rate of one bolus, t.i.d./calf/day for 3-5 days depending on the severity of the condition and the response in terms of reduction in clinical signs and consistency of drug was monitored. Following administration of Diarex Vet Bolus, the clinical signs of diarrhoea was controlled in 3 days (22 cases) while another 2 cases required 5 days of therapy. No untoward side effects were observed during the study period.