

Abstract

The effects of Nux vomica (D4, D6, D10), Nux vomica-Homaccord ad us. vet. and Atropinum compositum ad us. vet. were studied in vitro, using rabbit jejunum. Nux vomica D4, D6, D10 and Nux vomica-Homaccord ad us. vet. caused marked increases (4.8%, 43.4%, 65% and 49.3% respectively) in amplitude of contraction of the jejunum. D4 caused significant (<0.05) increases in only 5 experiments, while D6, D10 and Nux vomica-Homaccord ad us. vet. caused highly significant contraction ($p<0.01$) increases in amplitude of contraction in all experiments.