

An abattoir survey was carried out on 2431 cattle from a high rainfall area of Kenya. *Fasciola hepatica* was less prevalent, and less numerous in Boran cattle (*Bos indicus*) than in *Bos taurus* types, such as Aberdeen Angus, Friesian X Boran, or Hereford. Aberdeen Angus had lighter infections than the other two breeds. ADDITIONAL ABSTRACT: An abattoir survey of 2431 cattle from a high rainfall area is reported. Boran cattle had lower prevalence rates and burdens of *Fasciola gigantica* than Aberdeen-Angus (AA), Friesian X Boran and Hereford cattle. Of the last 2 types, the AAs had the lightest infections.