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## Veterinari Medicina

Restriction fragment length polymorphism analysis of isolates of infectious bursal disease viruses from Turkey

G. Ozbes, H.B. Ertas, A. Muzo

Veterinari Medicina, 48 (2003): 359-362

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Infectious bursal disease Virus (IBDV) specific reverse transcriptase/polymerase chain reaction (RT/PCR) positive 40 broiler bursa fabricius samples obtained from a commercially reared flock were investigated for genetic diversity by PCR-RFLP assay. The assay amplifies a 743 bp fragment of the IBDV VP2 gene. The RFLP profiles of 40 of these positive samples were determined using the enzyme *Mbol*. Most of the viruses had the same RFLP with the *Mbol* enzyme. RFLP analysis of the isolates produced two different band profiles. The results of this study showed that little genetic heterogeneity exists among IBDV strains in a infected flock.

## Keywords:

IBDV; RT/PCR; commercially reared chickens

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