Dane aktualne na dzień: 02-05-2025 08:21

Link do produktu: http://www.novazym.sklep.pl/vetpcr-apv-48d-p-612.html



VetPCR? APV (48D)

Numer katalogowy

VET-A001-48D

Opis produktu

Avian polyomavirus PCR Detection Kit

Avian polyomavirus (APV) has a worldwide distribution and is one of the most significant pathogens of fled glings of caged birds such as macaws, conures, eclectus parrots, ring-necked parrots, lovebirds, and budge rigars. Birds infected with APV can develop abdominal distention and a feather abnormality known as ?Frenc h molt?. The disease causes a lack of down feathers on the back and abdomen, filoplumes on the head and ne ck, and subcutaneous hemorrhage, sometimes culminating in mortality.

VetPCR? APV Detection Kit is the direct detection of Avian polyomavirus on the basis of a genetic database, so it can diagnose very fast and accurately. It can amplify only specific gene using the PCR (Polymerase Chain Reaction) method, and take only 3 hours for detection. Therefore, it is a very fast, accurate, reliable technique.

Characteristics

Ready to use : only DNA template and D.W. are needed. Easy and speed protocol. Stable for 1 year at -20?C. Time-saving and cost-effective.

Contents

Interpretation of the Test Result

Expected PCR product size : 242 bp

Fig. 1 Result:

Lane M: Brig? Molecular Weight Marker

Lane 1~2: APV Positive samples Lane I.C.: Internal control Lane P: Positive control Lane N: Negative control