The value of research

protected by strict production management

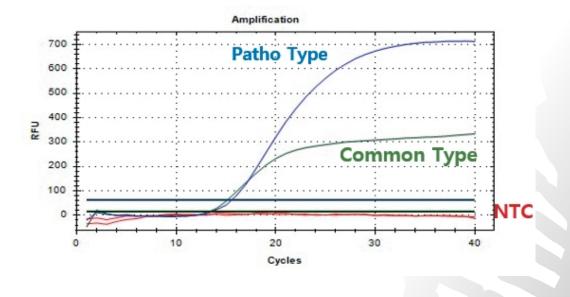
BlackCheck^m NDV Duplex RT-qPCR Kit

A rapid and accurate Newcastle Disease Virus(NDV) diagnostic kit capable of simultaneously detecting pathogenic and non-pathogenic strains

www.blackpcr.com

NDV Duplex RT-qPCR Kit

Newcastle disease (ND) in poultry is caused by the Newcastle disease virus (NDV). The disease is highly contagious, can cause respiratory, gastrointestinal and neurological symptoms when infected, and has a mortality rate of nearly 100%, causing significant economic damage to the poultry industry. NDV is classified into velogenic, mesogenic, lentogenic, and apathogenic depending on the WOAH considers infection by NDV of mesotype or higher as an outbreak of Newcastle disease. The NDV Duplex RT-qPCR Kit simultaneously detects pathogenic and non-pathogenic properties, and can quickly and accurately diagnose the occurrence of Newcastle disease.



Product Data

Order Details

| Cat No. | Product Name | Specification | |
|-----------|------------------------|---|---------------|
| BNDVK-48T | NDV Duplex RT-qPCR Kit | 48 test (8 strip tube x 6 ea) 15 μl/tube | 20µl reaction |





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ISO 13485:2016 Design and Development, Manufacturing, Distribution and Sales, and Service of In vitro Diagnostic Reagents (Molecular Diagnostic Devices)