

## Parvovirus

- Detection and quantification of Parvovirus B19 specific DNA
- Parallel testing within blood-borne test kit panel
- Ready-to-use kit including Internal Control and Quantification Standards
- Compatible with various Real-Time PCR platforms
- CE-IVD marked *in-vitro* diagnostic test

### RealStar® Parvovirus B19 PCR Kit 1.0 Prod. No 101013

**For use with:**

ABI Prism® 7500 SDS and 7500 Fast SDS,  
m2000rt, Mx 3005P™ QPCR System,  
VERSANT™ kPCR Molecular System AD,  
LightCycler® 480 Instrument II,  
Rotor-Gene™ 3000/6000,  
Rotor-Gene™ Q 5/6 plex Platform  
CFX96™/Dx Real-Time System

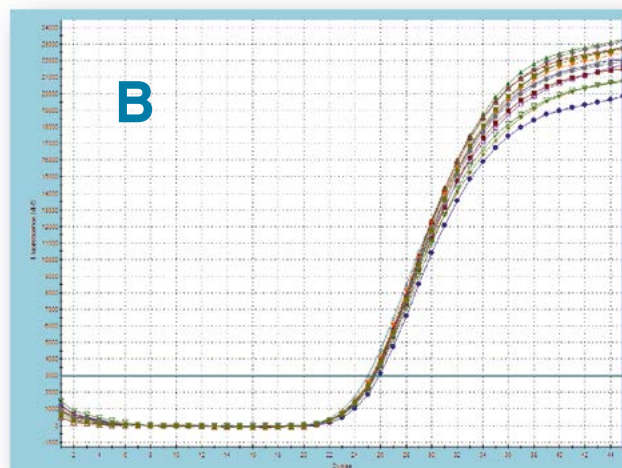
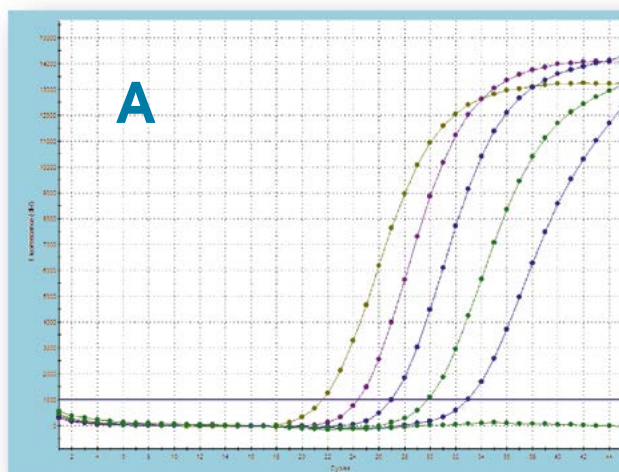
### RealStar® Parvovirus B19 PCR Kit 1.2 Prod. No 101212

**For use with:**

SmartCycler® II, LightCycler® 1.2 / 1.5 / 2.0

**always a drop ahead.**

## RealStar® Parvovirus B19 PCR Kit



Dilution series of Parvovirus B19 specific DNA, ranging from  $10^0$  to  $10^4$  IU/ $\mu$ l, detected in the FAM detection channel [A]. The Internal Control (IC) is detected in the JOE detection channel [B].

