



Swine Dysentery Serpentine PCR Kit

This kit is based on the qualitative fluorescent Real-Time PCR method. The PCR Mix supplied in the kit is a blend of Taq enzyme mastermix with primer-probe & internal control; designed to detect the specific pathogenic genes. All the components including PCR Mix, Positive & Negative controls are supplied in freeze-dried form (lyophilized) for the stability & durability.

Compatible with all the standard Real-Time PCR instruments including:

ABI: 7000; 7300; 7500; 7900

Agilent: Mx3000P; 3005P

Bio-Rad: CFX 96; iCycler iQ4; iCycler iQ5

Cepheid: Smart Cycler-II

MJ: Opon2; Chromo4

Qiagen: Rotor Gene 6000

Roche: LightCycler680

Thermo: Step One; Step One Plus; QuantStudio

Catalog No.	8040911
Size	48 Tests
Product Category	Veterinary PCR
Reactive Species	Swine
Sample	DNA
Storage/Stability	-20°C/18 months
Shipping	Ambient