

PCRD lateral flow strips(Single target)

Product Number: PCRD001-50T

Component

Component	PCRD001-50T
PCRD lateral flow strips(Single target)	10 people per bag

Description

This product uses colloidal gold lateral chromatography double antibody sandwich method to rapidly detect nucleic acid amplification products. The detected nucleic acid amplification product must be labeled with both biotin and FITC/FAM. When the double labeled amplification product flows through the test strip, it can be recognized by colloidal gold labeled antibodies and nitrocellulose membrane immobilized antibodies, forming a red band in the corresponding area.

Application

Used for single gene (or single locus) detection. This test strip is suitable for detecting nucleic acid amplification products containing biotin and FITC/FAM, and is suitable for PCR amplification, isothermal amplification (RPA, LAMP, etc.).

Structural diagram

