

PCR Direct[®] Guide to Product Selection

Arcis PCR DIRECT [®] Product	PCR DIRECT [®] Swab Extraction Reagent	PCR DIRECT [®] Saliva Extraction Reagent	PCR DIRECT [®] Extracting Transport Medium
For use in the Lab	√	√	
For use at the point of collection*			√
Extract nucleic acids from dry samples. Avoid need for media	√	√	
Simplify protocol: no incubation, no capture and concentrate, save time and money	√	√	√
Reduce viscosity of samples, enable automation	√	√	√
Achieve higher sensitivity compared to other direct methods	√	√	√
Avoid guanidinium & hazardous waste	√	√	√
Achieve greatest possible safety through earliest inactivation			√
Sequesters RNAses	√	√	√
Sample Type	Swab	Saliva	Swab/Saliva

***Apply specified volume to sample with dropper or pre-aliquot into collection device.**