

AmpliVue[®]

Anytime, Anywhere Molecular Assays

PROCEDURE CARD

Kit Contents



Dilution Buffer



Buffer





VORTEX



Equipment





Assay Procedure - Sample Processing



18-24 hour Lim Broth culture.



Add 50 µL to Dilution Buffer.



Add 50 µL to Lysis Buffer.





Heat for 10 minutes at 95°C.

Amplification



Transfer 50 µL

to Reaction

Tube.





pipétting up

and down three

to five times.



Rehydrate by Close lid tightly



and proceed

to next step.

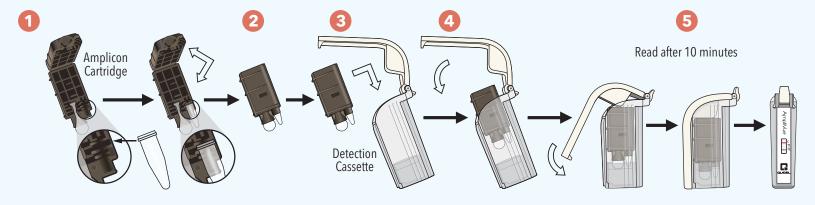






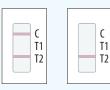
Heat for 60 minutes at 64°C.

Detection



Interpretation of Results





GBS DNA detected.

No GBS



No GBS DNA detected.

Unresolved



Unresolved: failure due to inhibitory specimen, or reagent failure, or device failure. Repeat test with original specimen.