

## THE FLOWCHART BELOW ILLUSTRATES THE WORKFLOW TO BE FOLLOWED FOR BOTH URINE AND VAGINAL SWAB IN SPECIMEN TRANSPORT BUFFER



RESUSPEND Centrifuge 1 min @ 2700-3300 rcf **Discard Supernatant** URINE Resuspend in 200µl RB **VAGINAL SWAB** Resuspend in 100µl RB Note 1: During centrifugation steps, it may be useful to align the microcentrifuge tubes in the same direction, noted by the position of the tabs/hinges on the tube lids. Note 2: Please refer to IFU page 11 for adjustment of sample volume for swab specimens. LYSE HEATBLOCK 10 mins @ 105oC Remove and leave to equilibrate to RT for 5 mins SPIN Centrifuge 10 sec @2700-3300 rcf



Note: If required, CT and NG can be added directly to reaction strips without heat treatment for positive control. Please check IFU for further details.

hibergene Saving Time. Saving Life.