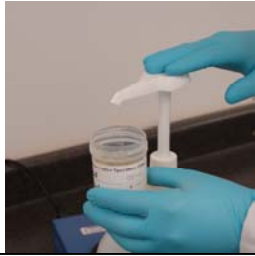


Liqui-PREP™ URINE PROCESSING PROCEDURE



Preserve Specimen:

Immediately after collection add 2 pumps of Liqui-PREP™ Urine Preservative (approximately 50ml) to the specimen.



Mix Specimen:

Swirling or using a vortex Mixer, mix the preserved urine specimen



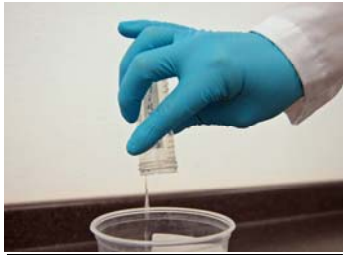
Concentration 1:

Pour the mixed specimen into a labeled 50ml Centrifuge Tube



Centrifugation 1:

Centrifuge the specimen at approximately 1,000g for approximately 10 minutes



Decant 1:

Decant the supernatant by rapidly inverting the centrifuge tube in to a waste container.



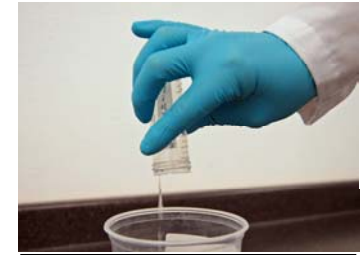
Concentration 2:

Pour the residual of the specimen into the centrifuge tube (working tube)



Centrifugation 2:

Centrifuge the specimen at approximately 1,000g for approximately 10 minutes



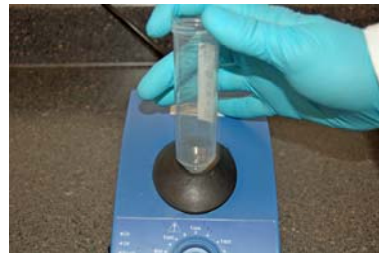
Decant 2:

Decant the supernatant by rapidly inverting the centrifuge tube in to a waste container.



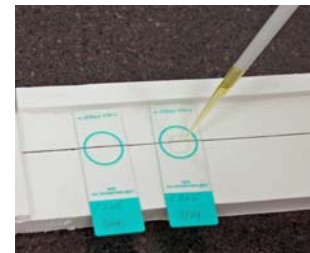
Encapsulation:

Add approximately 100µl of Liqui-PREP™ Cellular Base Solution to the resulting Cell Pellet.



Homogenize :

After adding the Liqui-PREP™ Cellular Base Solution to the resulting Cell Pellet, Mix well.



Slide Inoculation :

Add approximately 50µl to the slide.

Dry the slide and stain the slide

