



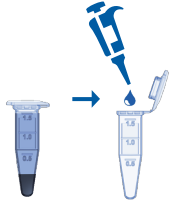
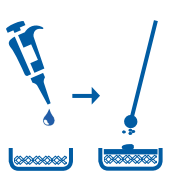


Acid Phosphatase Reagent

ADDITION OF COMPONENT 1		<p>Pipette 1.5 ml of component 1 into the vial with the colour reagent component 2.</p>	<p>1 min</p>	
VORTEX		<p>Vortex until a homogeneous mixture is achieved.</p>	<p>1 min</p>	
COOL		<p>Protecting it from light, cool the vial for 1 hour at 2...8 °C.</p>	<p>60 min</p>	
CENTRIFUGE		<p>Then centrifuge the vial for 10 minutes at 6,000 RPM.</p>	<p>10 min</p>	
TRANSFER THE SUPERNATANT		<p>Transfer 750 µl of the supernatant into a fresh vial.</p>	<p>2 min</p>	
ADDITION OF ACID PHOSPHATASE REAGENT REACTION ON FILTER PAPER		<p>To detect acid phosphatase, put 2-3 drops of the reagent onto filter paper and rub a suspect (<i>Clostridium perfringens</i>) colony into it.</p> <p>If there is a positive reaction, the colony changes colour after 3-4 minutes and ends up dark red to brown red.</p>	<p>5 min</p>	