

HOW TO USE THE PHILLIP HARRIS ELECTROPHORESIS DEMO

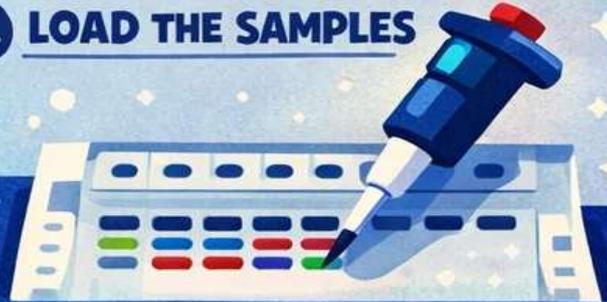


1. PREPARE THE GEL



Pour the agarose gel into the tray and let it solidify.

2. LOAD THE SAMPLES



Use the pipette to place the DNA samples into the wells.

3. START THE RUN



Set the power supply: 100V & 20 minutes.

4. WATCH THE RESULTS



Observe the DNA bands separating in the gel.

SAFETY TIPS



WEAR GLOVES



HANDLE CHEMICALS WITH CARE



PROTECT YOUR EYES

EXPERIMENT SAFELY & HAVE FUN!