

Thermo Scientific Nanodrop One Spectrophotometer



General Operation

1. For the homescreen, select the sample type to be measured.
2. Specify a baseline correction if desired.
3. Pipette 1-2ul blanking solution onto the lower pedestal and lower the arm.
4. Tap **Blank** and wait for the measurement to complete. (If Auto-Blank is on, the blank measurement starts automatically after you lower the arm.)
5. Lift the arm and clean both pedestals with a new kimwipe.
6. Pipette 1-2ul sample solution onto the lower pedestal and lower the arm.
7. Tap **Measure** and wait for the measurement to complete. (If Auto-Measure is on, the sample measurement starts automatically after you lower the arm.)
8. Tap **End Experiment** after all sample measurements complete.
9. Lift the arm and clean both pedestals with a new wipe.

Potential Hazards



Electrical Hazard



Chemical Hazard



Eye protection



Protective gloves



No-slip, closed shoes



Read Manual

Preventions to reduce exposure to hazards