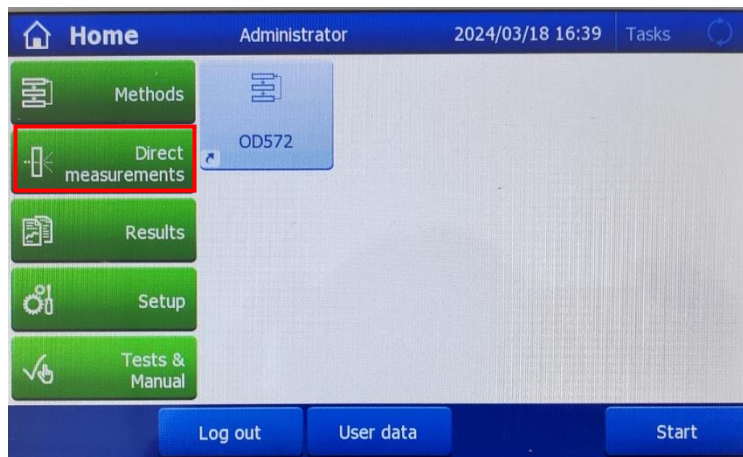
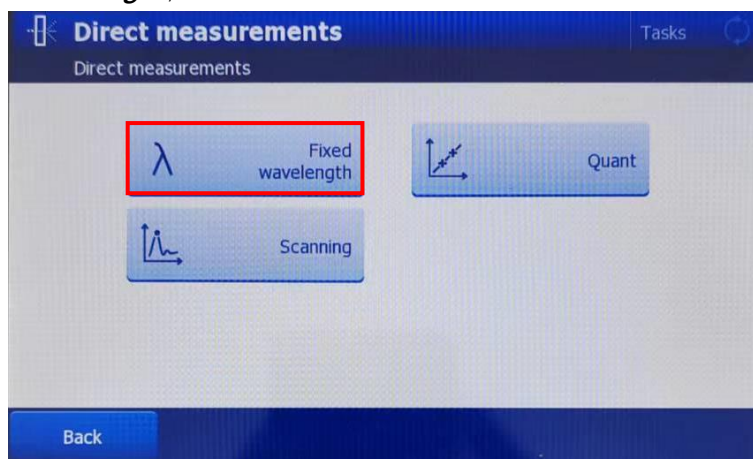


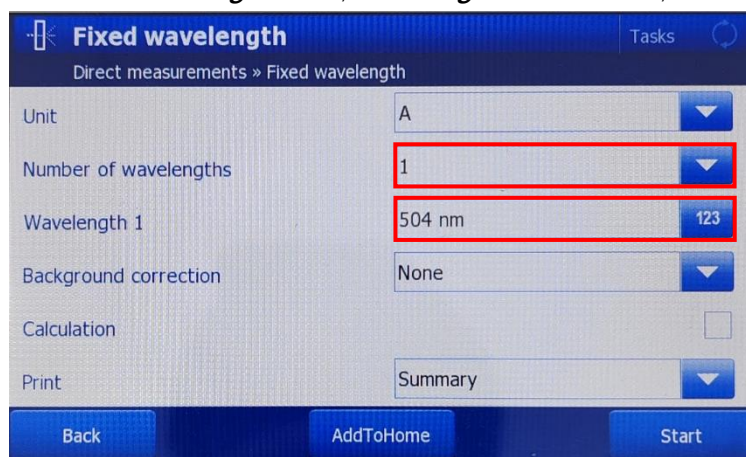
1. Click **Direct measurements**,



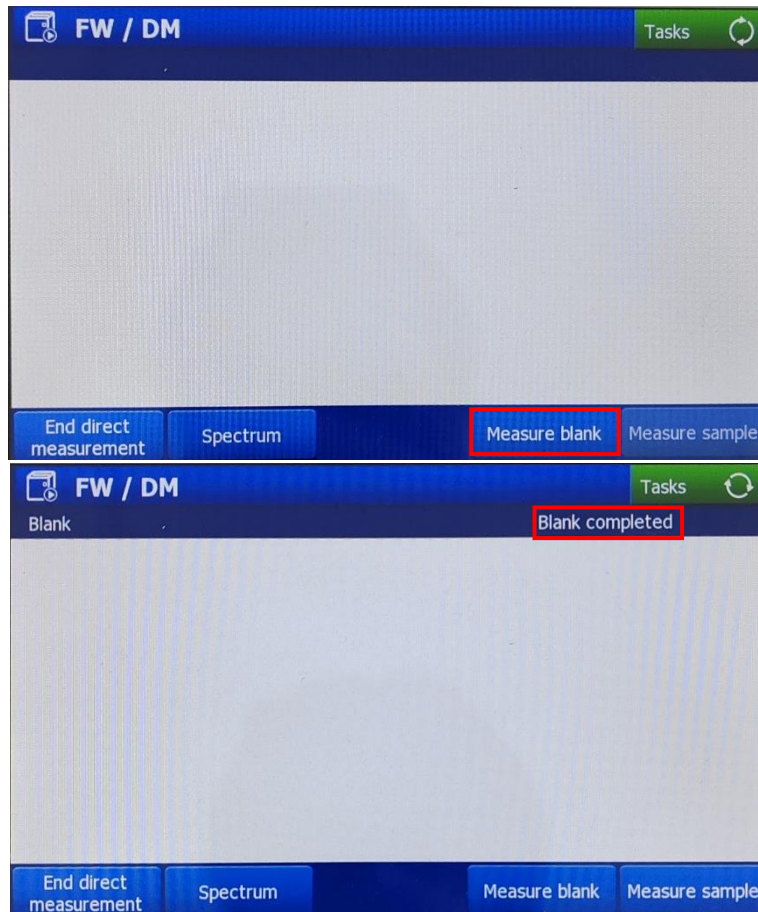
2. Click **Fixed wavelength**,



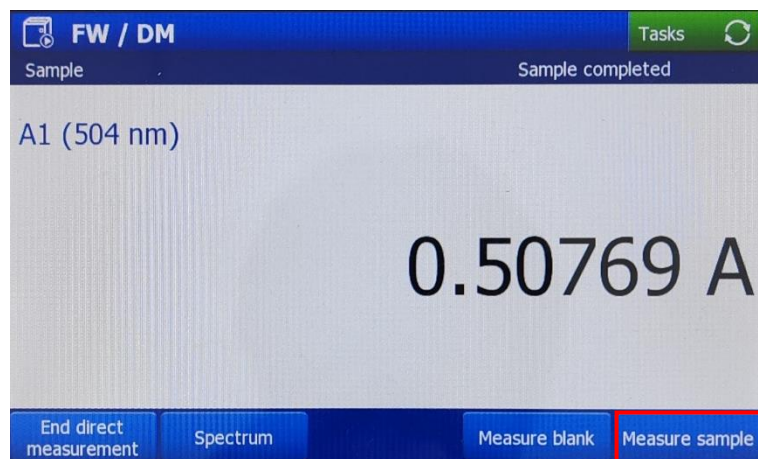
3. Change **Number of wavelengths** to **1**, **wavelength 1** to **504 nm**, then click **Start**,



4. Fill the cuvette to three-fourths height with blank sample (water). Then put the blank sample into the sample pool, then click **Measure blank**,



5. Fill the cuvette to three-fourths height with the most dilute standard. Put the cuvette to be tested into the sample pool, then click **Measure sample**, record the absorbance at 504 nm.



6. Then, use the next most concentrated standard to condition the cuvette. Fill it to three fourths height, click **Measure sample** and record the absorbance.
7. Repeat step 6 with all tested samples and record the absorbance.