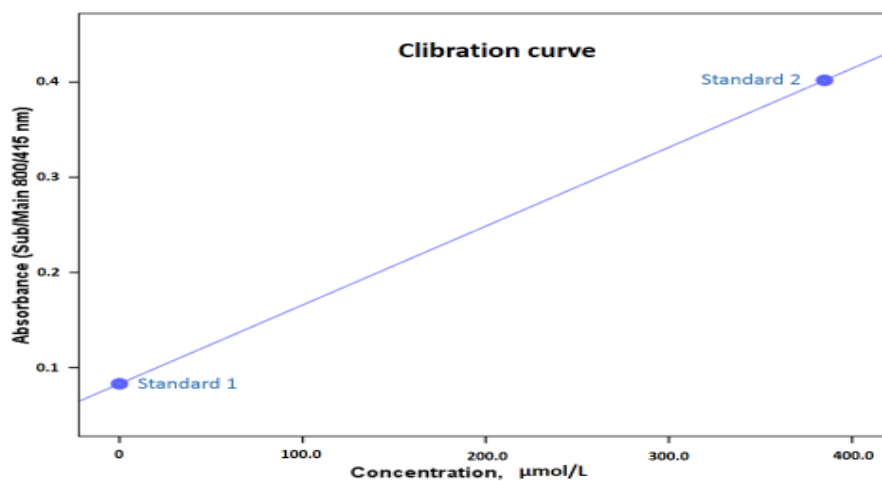
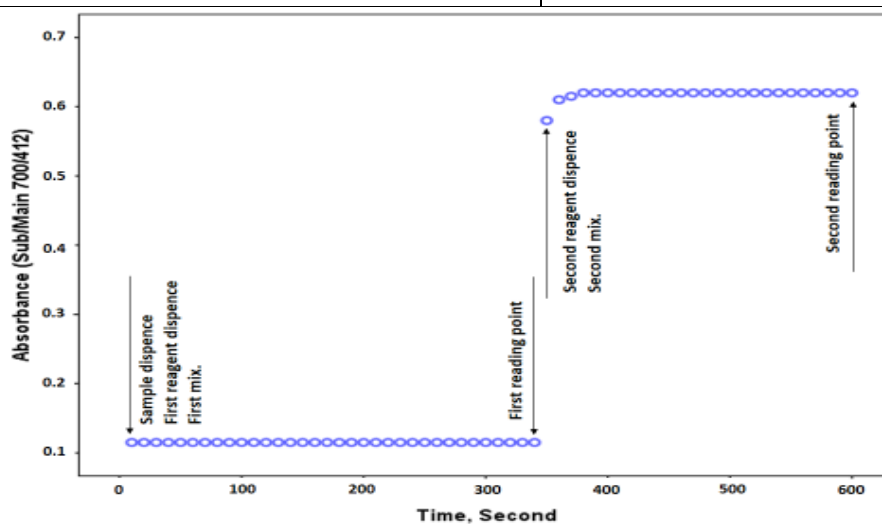


Working Procedure of **Native Thiol** assay

Assay type	2 Point End
Reaction time (min.)	10
First reading point	280 Second
Second reading point	600 Second
Wavelength (sub/main)	700/415 nm
Reaction direction	Increase
Units	$\mu\text{mol/L}$
Sample pipetting volume	10 μL
Reagent 1 (first reagent) pipetting volume	100 μL
Reagent 2 (second reagent) pipetting volume	10 μL
Calibration mode	Linear
Standard 1	0.0 $\mu\text{mol/L}$
Standard 2	Check the label on the bottle
Decimal	1



All native thiol reagents are ready to use