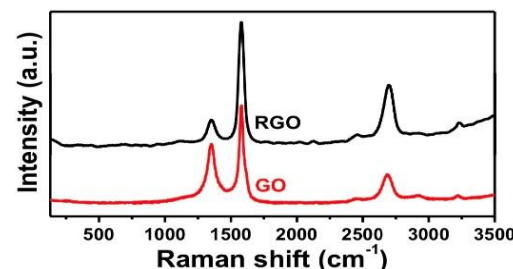
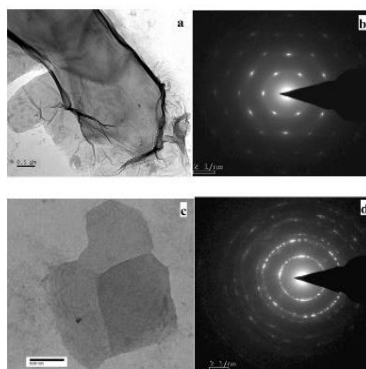
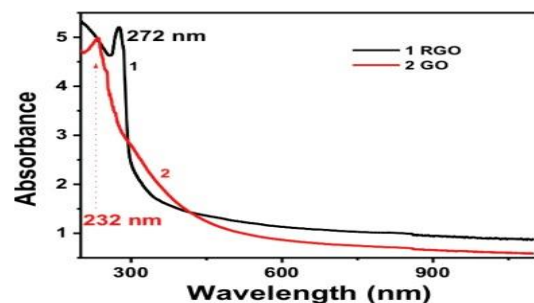
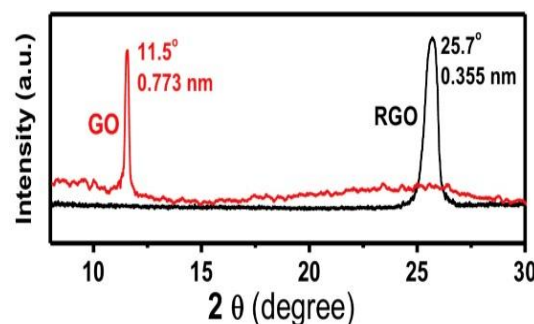


- Graphene Oxide (Few Layers) is a form of Graphene produced by our specialized protocol
- QC ensures high quality and reproducibility with rigorous pH Control, Raman Spectroscopy, UV-Vis, Elemental Analysis, TEM Morphology etc.
- Customizable particle size, surface area and layer structure



Properties

GO (Few Layers)	Form	Powder
	Method	Specialized Protocol
	Specific Surface Area (BET)	~ 250-350m²/g
	Thickness	1-5nm
	Odor	Odorless
	Solubility	Insoluble
	Dispersibility	DMF, DMSO, NMP, Acetone, Ethanol



Element Analysis

Carbon	76-79 %
Oxygen	20-23 %
Others	0.7-1.4 %

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