

Technical Data

Categories No: TNGO

Name: Graphene Oxide

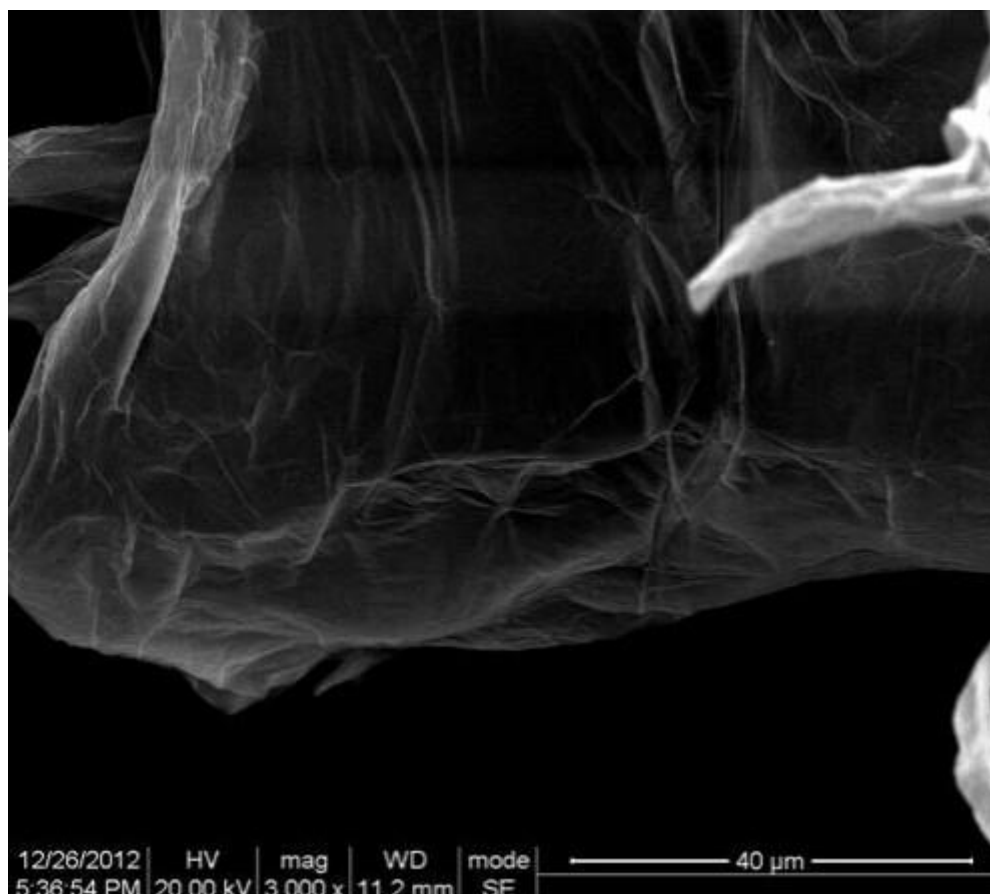
Purity: >99wt%

layers: <3

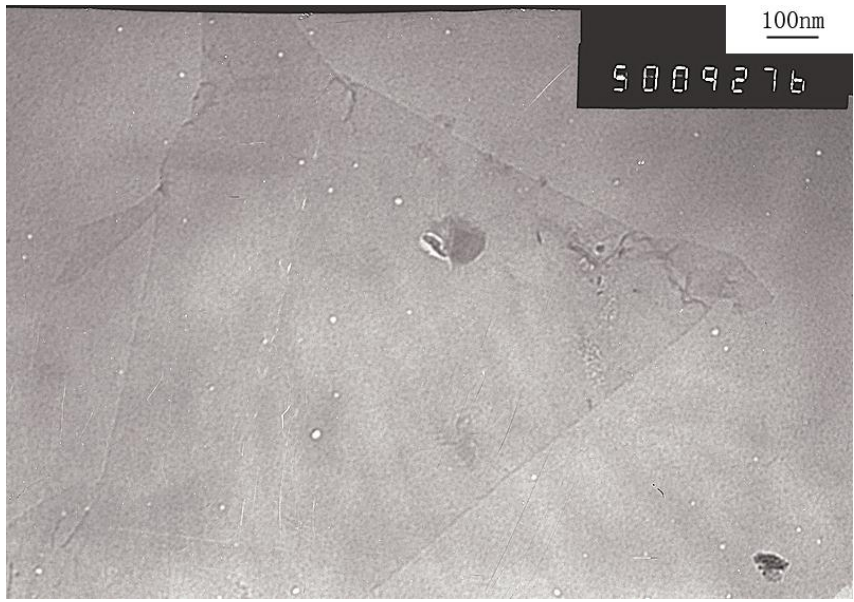
Thickness: 0.55-1.2nm

Diameter: 0.5-3 μ m

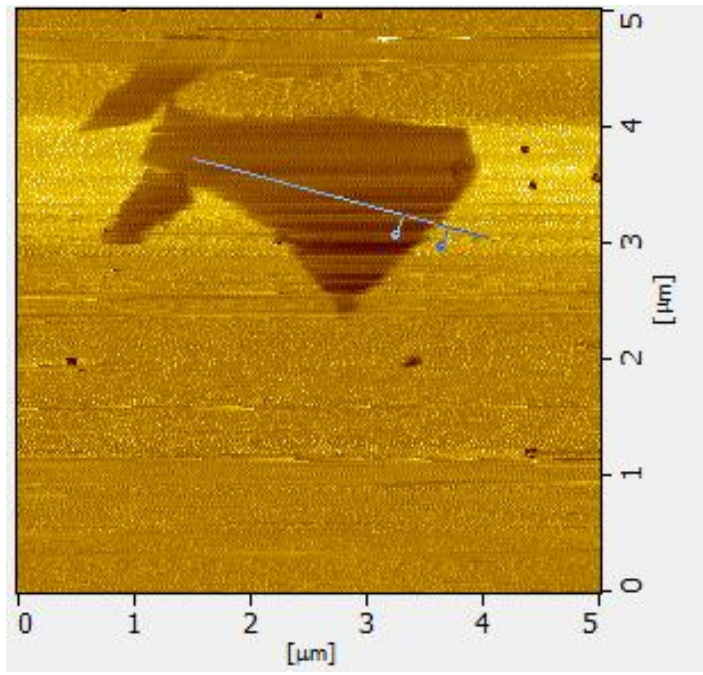
1. SEM of Graphene Oxide

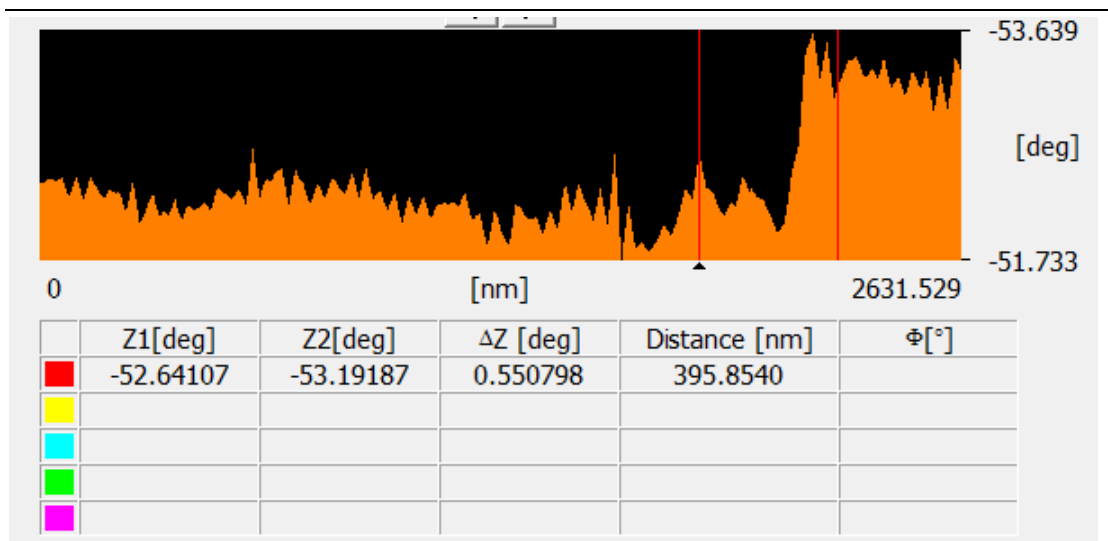


2. TEM of Graphene Oxide

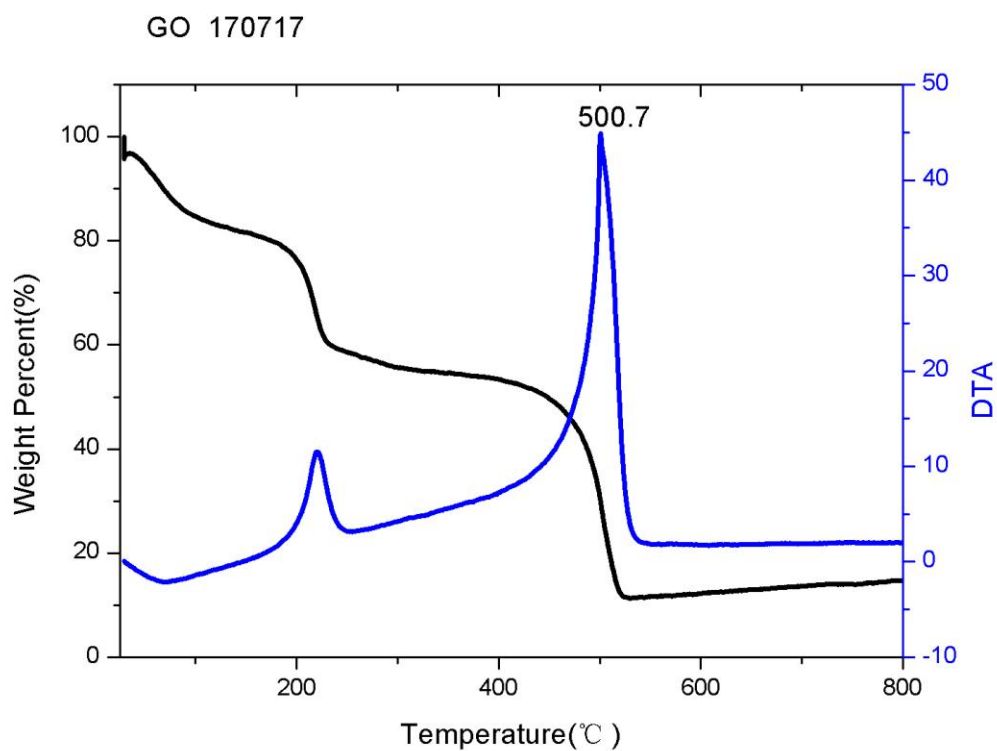


3. AFM of Graphene Oxide

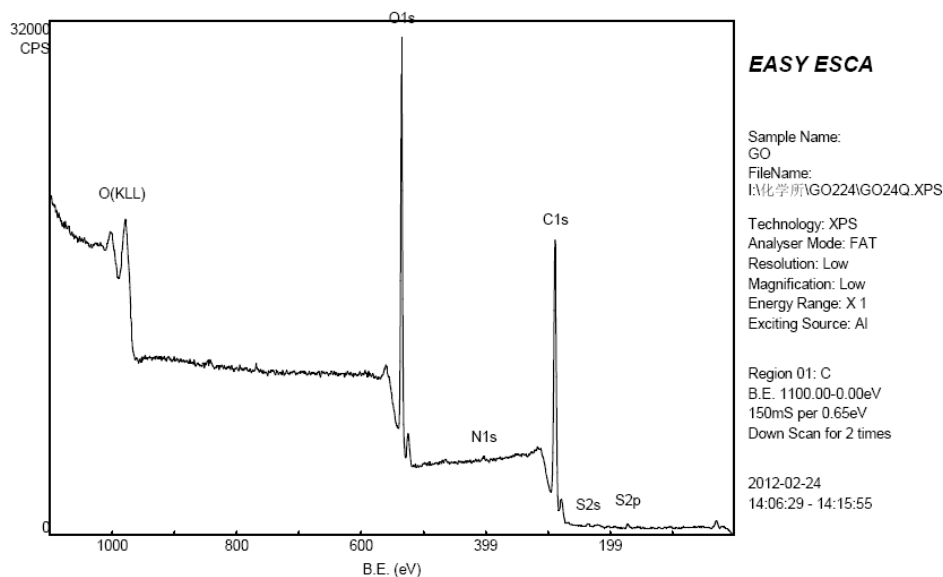




4. TGA of Graphene Oxide



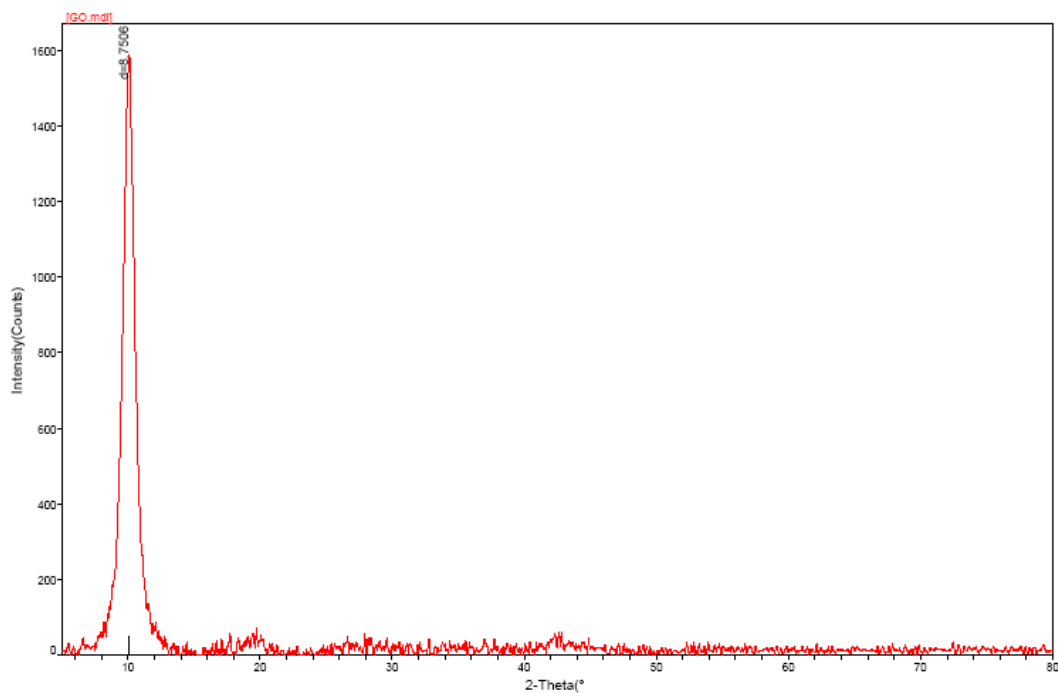
5. XPS of Graphene Oxide



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Components	Area(CPS)	Contents	Components
C	23326.9	0.25	68.44%
O	27825.9	0.66	30.92%
S	467.1	0.54	0.63%

6. XRD of Graphene Oxide



Materials Data, Inc.

7. Raman of Graphene Oxide

