

Technical data

Categories No: TN3DPRGO

Name: Three-Dimensional Graphene

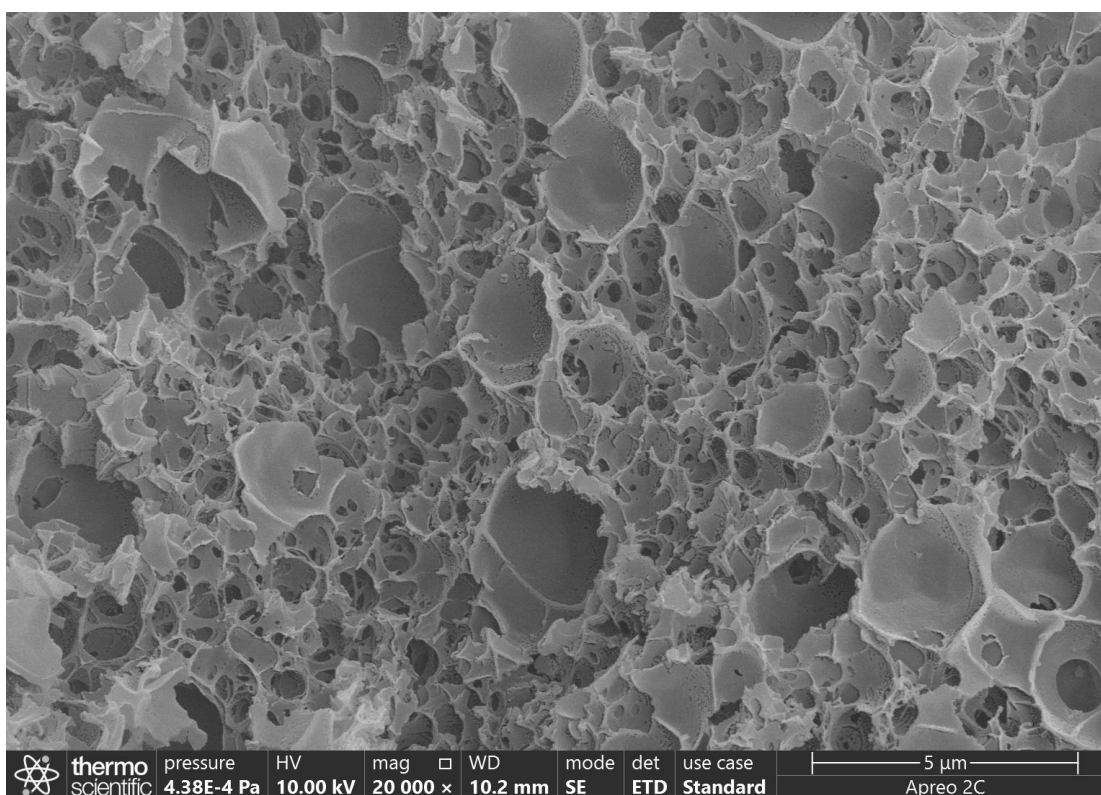
Purity: >96 wt%

layers: 3-4

Thickness: <1.4 nm

Scale of graphene sheet: 6-8 μm

1、SEM of Three-Dimensional Graphene



【Application instruction】

Potential Applications of **Three-Dimensional Graphene**

Additives in polymers

Electrocatalysts, eg. Oxygen Reduction Reaction (ORR)

Electromagnetic-wave absorption and shielding

Energy conversion

Hydrogen storage

Supercapacitor

The carrier of S cathode for Li-S batteries