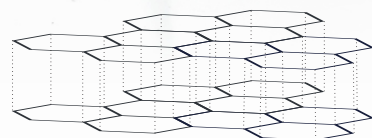


Boron Doped Carbon Nanotubes



Stock No.: NS6130-12-000155

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NEXT

Boron Doped Carbon Nanotubes

Research on carbon nanotubes has been going on intensively because of their wide potential applications in several areas. Boron-doped carbon nanotubes are a promising candidate for Li storage due to the unique electronic structure and high crystallinity brought by the boron dopants. Used as a flexible anode material for LIBs, this py-B-CNTs film delivers significantly enhanced capacity than the conventional B-doped CNTs or the pristine CNTs films, with good rate capability and excellent cycling performance as well.

Quick Facts

Catalogue No	:	NS6130-12-000155
CAS No	:	-
Purity	:	99.9%
APS	:	-
Form	:	Powder

Available:
Single-Layer-Graphene
Multilayer-Graphene
Functionalized Graphene
Graphene Reduced Nanotubes
Nanoplatelets, Ink, Paste, Paint

Packing Sizes: 5Gms, 10Gms, 50Gms & Bulk Orders

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ISO 9001:2015
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