

Certificate of Analysis

Multi Wall Carbon Nanotubes

Purity: 90+% OD: 10-30 nm,
ID: ~1/3 OD, Length: 1-10 μm
Stock#: 1212TY

Components	Contents (%)
MWNT	> 90
amorphous carbon	<5
Fe	0.12
Ni	0.04
Al	0.045
Si	0.012

Chemical analysis methods:

Carbon content: calcination in air.

Purity of MWNTs: thermogravimetric analysis and TEM observation.

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