



Carboxyl functionalized Multi-Walled Carbon Nanotube solution

(ref. CNTSOL)

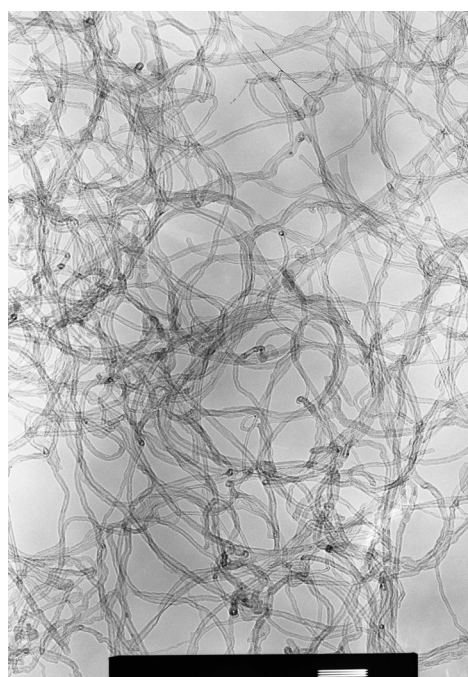
Multi-Walled Carbon Nanotubes are produced via the catalytic carbon vapour deposition process.

Nanotubes are purified to remove free carbon deposits and catalyst metallic particles.

Nanotubes present in solution have an average diameter of 10 nm and an average length varying from 0.5 to 10 μm . Most of the nanotubes present open ends.

This product is available in 0.5 or 1.0 mL order quantities.

It has been specially designed for electrodes modification.



100 nm



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