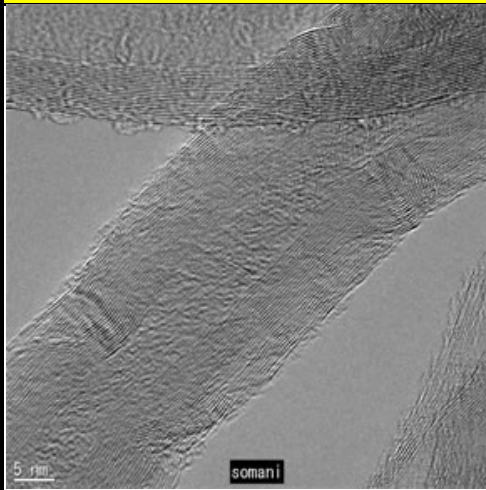


Multi-walled Carbon Nanotubes (MWCN)

Sample Photo	Name	Basic Specification of Product								
		Color	Carbon Content	Purity of CN	Outer Diameter	Length	Special Surface Area	Impurity (metal) content	Method of synthesis	Price
	Multiwalled Carbon Nanotubes (MWCN)	Black	> 95 %	> 90 %	20 – 40 nm	Several Microns	> 500 m ² /gm	< 3 – 5 %	CVD	Write to us
	Remark	We have special price offer. Indian Rs. 1000 / gm. Minimum order of 10 gms.								
Brief Comments	<p>This product is Multi-walled carbon nanotubes (MWCN) synthesized by CVD method. MWCN have prospective applications in – Electrodes for Fuel Cells, Supercapacitors, Batteries, Organic Solar Cells, Transparent Conducting Electrodes, Field Effect Transistors, Field Electron Emission Devices, Light-weight and High-Strength Composites, Sensors, Water Purification etc. More details such as Raman spectra, TEM and SEM images are available on request.</p> <p>We are making efforts to make available Carbon Nanotubes in sufficient quality at a low price.</p>									

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