

STANDARD PRODUCTS	DESCRIPTION
<b>FULLERENE BLACK</b>	Fullerenic black as produced by combustion process. Fullerene content ranges from <1% to >90%. Powder form; can be pelletized for ease of handling.
<b>FULLERENES</b>	
nano-CBF	99.5% purity; "Fullerene C <sub>60</sub> ;" powder
nano-CSF	98+% purity; "Fullerene C <sub>70</sub> ;" powder
<b>FULLERENE DERIVATIVES</b>	
nano-CPCBM-BF	[6,6] Phenyl C <sub>61</sub> Butyric Acid Methyl Ester ([60]PCBM (99.5% purity)
nano-CPCBM-SF	[6,6] Phenyl C <sub>71</sub> Butyric Acid Methyl Ester ([70]PCBM (99+% purity); mixture of isomers
<b>SINGLE-WALLED CARBON NANOTUBES (SWCNT)</b>	
nano-CAPT	As produced SWCNTs via combustion method. Generally contain > 70% SWCNT with the balance as iron and iron-oxide particles remaining from catalyst.
nano-CPT	Acid leached and purified SWCNT. Generally 95+% purity. Contact Nano-C for details, or to request higher purity.

Product availability, specifications, terms & conditions subject to change. Please validate at time of order. For price and availability, please contact [nanocsales@nano-c.com](mailto:nanocsales@nano-c.com).

<b>SPECIAL ORDER</b>	<b>DESCRIPTION</b>
<b>FULLERENES</b>	
nano-CSSF	98+% purity; "Fullerene C <sub>76/78</sub> ;" powder
nano-CEF	98+% purity; "Fullerene C <sub>84</sub> ;" powder
nano-CXF	98%+ purity; Mixture of fullerenes including C <sub>90</sub> , C <sub>92</sub> , C <sub>94</sub> , C <sub>96</sub> , ....; powder
<b>FULLERENE DERIVATIVES</b>	
nano-CPCBM-EF	Phenyl C <sub>85</sub> Butyric Acid Methyl Ester ([84]PCBM (99+% purity); mixture of isomers
nano-CHDOX-BF	C <sub>60</sub> (OH) <sub>24/26</sub> . Hydroxylated. Contains 24 to 26 hydroxyl groups; soluble in neutral water.
nano-CPCB-C12-BF	[6,6]-Phenyl C <sub>61</sub> butyric acid dodecyl ester. Lipid soluble.
nano-CPCB-C18-BF	[6,6]-Phenyl C <sub>61</sub> butyric acid octadecyl ester. Lipid soluble.
nano-CPCBM2- BF	bis-[6,6]-Phenyl C <sub>61</sub> Butyric Acid Methyl Ester; (bis-[60] PCBM (99.5% purity))
nano-CICMA- BF	[1,4]Methanonaphtho[2',3':1,9][5,6]fullerene-C <sub>60</sub> -1h, 1',4'-dihydro-
nano- CPCBM2- SF	bis-[6,6]-Phenyl C <sub>71</sub> Butyric Acid Methyl Ester; (bis-[70] PCBM (99% purity))
<b>CUSTOM DERIVATIVES</b>	Custom lipid and water soluble derivatives per customer request

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