

44276 Aqueous dispersant for multi-walled carbon nanotubes

44691 Fullerene, buckytube/nanotube, double-walled, 50 - 80%

41549 Fullerene, buckytube/nanotube, multi-walled, ground core, 7-12nm OD, 0.5-10 micron long

44508 Fullerene, buckytube/nanotube, single walled

44501 Fullerene, buckytube/nanotube, single walled, >60% SWNT

41548 Fullerene, buckytube/nanotube, single walled, as-produced

44945 Fullerene, carbon nanotube, multi-walled, 3-20 nm OD, 1-3 nm ID, 0.1-10 micron long, 95%

44790 Fullerene, carbon nanotube, multi-walled,  $\leq 8$  nm OD, 2-5 nm ID, 0.5-2 micron long

44192 Fullerene, nanotube, multi-walled, 20-50 nm OD, 5-20 micron long

43839 Fullerene, nanotube, multi-walled, 20 nm OD, 5-20 micron long

42886 Fullerene, nanotube, multi-walled, as-produced cathode deposits, core and shell

39720 Fullerene powder, 97% C<sub>70</sub>

42601 Fullerene powder, 98+% C<sub>70</sub>

39722 Fullerene powder, 99.5% C<sub>60</sub>

42007 Fullerene powder, 99.9+% C<sub>60</sub>

42600 Fullerene powder, 99+% C<sub>70</sub>

41182 Fullerene powder, hydroxylated, C<sub>60</sub>(OH)<sub>n</sub>,

40967 Fullerene powder, mixed hydrogenated, typically 77% C<sub>60</sub>H<sub>x</sub>, 22% C<sub>70</sub>H<sub>y</sub>

41181 Fullerene powder, mixed refined, typically 73% C<sub>60</sub>, 22% C<sub>70</sub>, higher 5%

40968 Fullerene powder, mixed refined, typically 77% C<sub>60</sub>, 22% C<sub>70</sub>, <2% higher

40970 Fullerene powder, mixed, typically 98% C<sub>60</sub>, 2% C<sub>70</sub>

42008 Fullerene powder, sublimed, 99.9+% C<sub>60</sub>

40971 Fullerene soot, as produced