



## PRODUCTS PRICE LIST

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*Last Updated:*

*10-Feb-21*

No.	PRODUCT NAME	DESCRIPTION	PRODUCT ADVANTAGES	PRICE/UNIT	ADD TO CART
1	Highly Concentrated Graphene Oxide	Weight: 0.0165 kg; Concentration: 10 mg/mL; Solvent: Water; Form: Dispersion of graphene oxide sheets; pH: 3-4; Color: Yellow-brown; Sheet Size: 1-2 $\mu$ m; Elemental analysis: Carbon 30-35%, Oxygen 65-70%.	Different concentrations can be achieved by adding water which will be followed by sonication process; Suitable for the preparation of reduced graphene and graphene film or to be added in the matrices for composites preparation; Graphene has great potential to be explored in the fields of electricity, conductivity, energy generation, batteries, sensors and more.	\$8.90	<a href="https://www.fusionano.com/shop/highly-concentrated-graphene-oxide/">https://www.fusionano.com/shop/highly-concentrated-graphene-oxide/</a>
2	Highly Dispersed Graphene Oxide Solution	Weight: 0.1155 kg; Concentration: 1 mg/mL; Solvent: Water; Form: Dispersion of graphene oxide sheets; pH: 3-4; Color: Yellow-brown; Sheet Size: 1-2 $\mu$ m; Elemental analysis: Carbon 30-35%, Oxygen 65-70%.	Suitable for the preparation of reduced graphene and graphene film or to be added in the matrices for composites preparation; Graphene has great potential to be explored in the fields of electricity, conductivity, energy generation, batteries, sensors and more.	\$7.30	<a href="https://www.fusionano.com/shop/highly-dispersed-graphene-oxide-solution/">https://www.fusionano.com/shop/highly-dispersed-graphene-oxide-solution/</a>
3	Gel-like Graphene Oxide	Weight: 0.0275 kg; Concentration: 20 mg/mL; Solvent: Water; Form: Gel-like; pH: 3-4; Color: Yellow-brown; Sheet Size: 1-2 $\mu$ m; Purity: 99%.	Different concentrations can be achieved by adding water which will be followed by sonication process; Suitable for the preparation of reduced graphene and graphene film or to be added in the matrices for composites preparation; Graphene has great potential to be explored in the fields of electricity, conductivity, energy generation, batteries, sensors and more.	\$12.40	<a href="https://www.fusionano.com/shop/gel-like-graphene-oxide/">https://www.fusionano.com/shop/gel-like-graphene-oxide/</a>

No.	PRODUCT NAME	DESCRIPTION	PRODUCT ADVANTAGES	PRICE/UNIT	ADD TO CART
4	Crude Graphene Oxide	Weight: 0.0165 kg; Concentration: 1 mg/mL; Solvent: Water; Form: Dispersion of graphene oxide sheets; pH: 1-2; Color: Yellow-brown; Sheet Size: 1-2 $\mu\text{m}$ ; Elemental Analysis: Carbon 30-35%, Oxygen 65-70%.	Suitable for the preparation of reduced graphene and graphene film or to be added in the matrices for composite materials; Graphene has great potential to be explored in the fields of electricity, conductivity, energy generation, batteries, sensors and more.	\$12.00	<a href="https://www.fusionano.com/shop/crude-graphene-oxide/">https://www.fusionano.com/shop/crude-graphene-oxide/</a>
5	Highly Stabilized Graphene Oxide	Weight: 0.0165 kg; Weight: 1 mg/mL; Solvent: 95% Ethanol; Form: Dispersion of graphene oxide sheets; pH: 3-4; Color: Yellow-brown; Sheet Size: 1-2 $\mu\text{m}$ ; Elemental Analysis: Carbon 15-20%, Oxygen 80-85%.	This product is very stable and can be stored for more than one year without any sediment or obvious sediment; Suitable for the preparation of reduced graphene and graphene film or to be added in the matrices for composite materials; Graphene has great potential to be explored in the fields of electricity, conductivity, energy generation, batteries, sensors and more.	\$14.10	<a href="https://www.fusionano.com/shop/highly-stabilized-graphene-oxide/">https://www.fusionano.com/shop/highly-stabilized-graphene-oxide/</a>
6	Graphene Powder	Weight: 0.011 kg; Weight: 100 mg; Form: Powder; Color: Black; Sheet Size: 1-2 $\mu\text{m}$ ; Purity: 99%.	This product can be dispersed easily in a selection of solvents to be explored in a variety of uses; Graphene has great potential to be explored in the fields of electricity, conductivity, energy generation, batteries, sensors and more.	\$16.10	<a href="https://www.fusionano.com/shop/graphene-powder/">https://www.fusionano.com/shop/graphene-powder/</a>
7	Graphene Oxide Flakes	Weight: 0.011 kg; Weight: 100 mg; Form: Powder; Color: Brownish-black; Sheet Size: 1-2 $\mu\text{m}$ ; Purity: 99%.	This product can be dispersed easily in a selection of solvents to be explored in a variety of uses; Graphene has great potential to be explored in the fields of electricity, conductivity, energy generation, batteries, sensors and more.	\$11.70	<a href="https://www.fusionano.com/shop/graphene-oxide-flakes/">https://www.fusionano.com/shop/graphene-oxide-flakes/</a>

No.	PRODUCT NAME	DESCRIPTION	PRODUCT ADVANTAGES	PRICE/UNIT	ADD TO CART
8	Spongey-like Graphene Oxide	Weight: 0.011 kg; Weight: 100 mg; Form: Sponge-like; Color: Brownish-black; Sheet Size: 1-2 $\mu\text{m}$ ; Purity: Carbon 30-35%, Oxygen 65-70%.	This product can be dispersed easily in a selection of solvents to be explored in a variety of uses; Graphene has great potential to be explored in the fields of electricity, conductivity, energy generation, batteries, sensors and more.	\$14.10	<a href="https://www.fusionnano.com/shop/spongey-like-graphene-oxide/">https://www.fusionnano.com/shop/spongey-like-graphene-oxide/</a>
9	Flower-like ZnO/Graphene Nanocomposites	Weight: 0.0108 kg; Weight: 10 mg; Form: Powder; Color: Greyish; Particle Size: 0.5-1 $\mu\text{m}$ ; Elemental Analysis: Carbon 48-50%, Oxygen 37-40%, Zinc 14-20%.	This product can be dispersed easily in a selection of solvents to be explored in a variety of uses; Flower-like ZnO/Graphene Nanocomposite has great potential to be explored in the fields of energy generation, batteries, sensors, biosensors and more.	\$7.30	<a href="https://www.fusionnano.com/shop/flower-like-zno-graphene-composite/">https://www.fusionnano.com/shop/flower-like-zno-graphene-composite/</a>
10	Rod-like ZnO/graphene nanocomposites	Weight: 0.0108 kg; Weight: 10 mg; Form: Powder; Color: Greyish; Particle Size: 1-3 $\mu\text{m}$ ; Elemental Analysis: Carbon 54-55%, Oxygen 23-25%, Zinc 23-25%.	This product can be dispersed easily in a selection of solvents to be explored in a variety of uses; Rod-like ZnO/Graphene Nanocomposite has great potential to be explored in the fields of energy generation, batteries, sensors, biosensors and more.	\$6.70	<a href="https://www.fusionnano.com/shop/rod-like-zno-graphene-nanocomposite/">https://www.fusionnano.com/shop/rod-like-zno-graphene-nanocomposite/</a>