



Price List Effective October 1, 2012

xGnP® Brand Graphene Nanoplatelets

This material ships as dry granules or powder. Each grade contains particles with an average thickness and surface area. All dimensions represent median sizes and there is a distribution around the mean.

Research Quantity/Samples (any grade and size)

100 g lot	\$99
1 kg lot	\$199

Grade M (~5 - 8 nanometers thick, typical surface area of 120 - 150 m²/g)

Production Quantity Orders (> 10 kg)

Unit of measure - Kg

xGnP-M-5 (avg. particle diameter = 5 microns)	\$139
xGnP-M-15 (avg. particle diameter = 15 microns)	\$109
xGnP-M-25 (avg. particle diameter = 25 microns)	\$ 99

Grade M Quantity Discounts:

> 1,000 kg:	15%
> 5,000 kg:	25%

Grade H (~11- 15 nanometers thick, surface area 60 - 80 m²/g).

Production Quantity Orders (> 10 kg)

Unit of measure - Kg

xGnP-H-5 (avg. particle diameter = 5 microns)	\$109
xGnP-H-15 (avg. particle diameter = 15 microns)	\$ 95
xGnP-H-25 (avg. particle diameter = 25 microns)	\$ 89

Grade H Quantity Discounts:

> 1,000 kg:	15%
> 5,000 kg:	25%

Grade C (1-5 nanometers thick, surface area from 300 - 750 m²/g).

Production Quantity Orders (> 10 kg)

Unit of measure - Kg

xGnP-C-300 (avg. surface area = 300 m ² /g)	\$ 99
xGnP-C-500 (avg. surface area = 500 m ² /g)	\$109
xGnP-C-750 (avg. surface area = 750 m ² /g)	\$119

Grade C Quantity Discounts:

> 1,000 kg:	15%
> 5,000 kg:	25%

All prices subject to change without notice.

All prices are FOB our factory in Lansing, MI.

All International and first-time orders must be prepaid at time of shipping.