

# 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** 

Sample Pack A (100 g ea: grades H-15, M-15, C-500) \$299

Sample Pack B (100 g ea: all grades & sizes, 9 samples) \$799 (save \$92)

## **Grade M** ( $\sim$ 5 - 8 nanometers thick, typical surface area of 120 - 150 m<sup>2</sup>/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 available for orders over 1,000 kg

## **Grade H** (~11-15 nanometers thick, typical surface area $60 - 80 \text{ m}^2/g$ ).

## 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 available for orders over 1,000 kg

## **Grade C** (1-5 nanometers thick, surface area from $300 - 750 \text{ m}^2/g$ ).

## **Production Quantity Orders (> 10 kg)**

Unit of measure - Kg

**xGnP-C-300** (avg. surface area =  $300 \, \text{m}^2/\text{g}$ ) \$ 99

xGnP-C-500 (avg. surface area = 500 m<sup>2</sup>/g) \$109

xGnP-C-750 (avg. surface area = 750 m<sup>2</sup>/g) \$119

Grade C Quantity Discounts available for orders over 1,000 kg

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. See complete terms and conditions of sale.

