



# Institute for Environmental Nanotechnology

“Graphene is an allotrope of carbon whose structure is a single planar sheet of  $sp^2$  bonded carbon atoms that are densely packed in a honeycomb crystal lattice”

We supply graphene of high quality at very competitive price. We also provide graphene in various forms and its relative technologies to full fill the unmet demands and applications of our various customers.

Graphene	Description
Production method	Chemical Vapor Deposition [SLV]
Available form	Black powder
Purity	98%
Thickness	~2-4nm
Surface Area	~350 m <sup>2</sup> /g
Number of layers	1-4

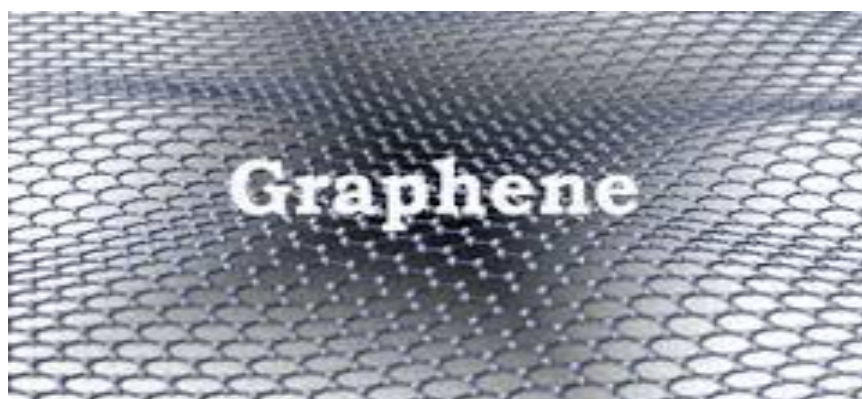
Graphene is supply in Small Quantity for Researchers and In bulk quantity of Graphene companies or institutes for application developments at very cheapest price. please contact us for a quote. Our products are packaged in suitable, secure, tamper proof enclosures. We have free delivery of Graphene in India and also we can deliver globally.

## Warranties and Disclaimers

Institute for Environmental Nanotechnology (IENT) warrants that its products shall conform to the description of such products as provided by IENT through IENT's literature. This warranty is exclusive, and IENT makes no other warranty, like merchantability or fitness for any particular purpose.

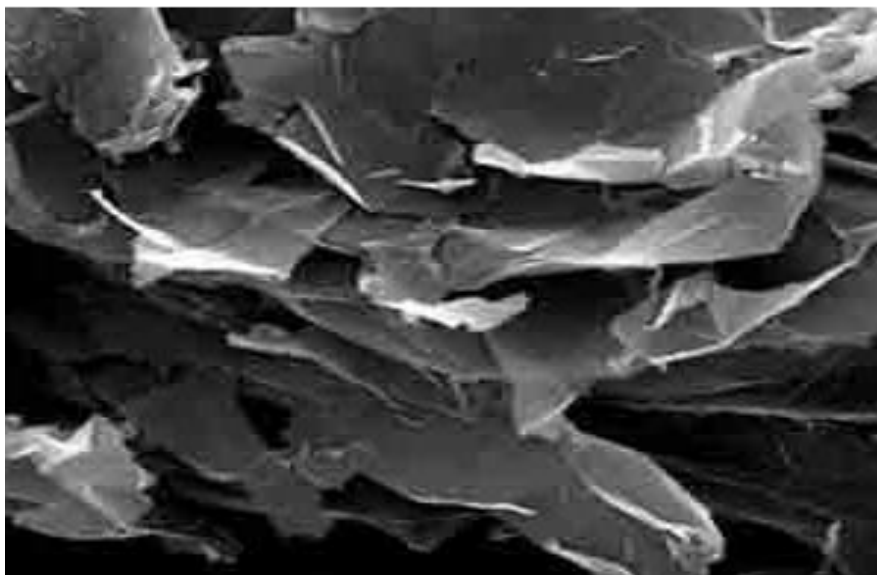
## Precautions and Disclaimer

This product is for R&D use only, Not for other uses. Please consult us for safe handling information.





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## DISCLAIMER

*The values are typical and are for very general guidance and must not be used as a basis for specifications as concrete. Information contained in this publication, and otherwise supplied to users, is based on our general experience and is given in good faith, but we are unable to accept responsibility in respect of factors which are outside our knowledge or control. No warranty, either expressed or implied, is hereby made. The recommended industrial hygiene and safe handling procedures are believed to be generally applicable. Please refer MSDS of respective product for safe use. Please contact **INSTITUTE FOR ENVIRONMENTAL NANOTECHNOLOGY** for updated technical inquiries. It is the responsibility of the customer to ensure that the use complies with all relevant regulation and specific application.*