

Home » Business » Business Concentrates » BASF And Vorbeck Link For Graphene

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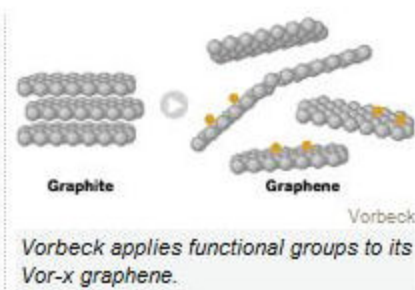
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BASF And Vorbeck Link For Graphene

[Michael McCoy](#)

[BASF](#) and [Vorbeck Materials](#) have

established a joint research program to develop composites based on graphene, an atom-thick sheet of graphite that has been called the strongest, most conductive known material. Vorbeck has licensed technology from Princeton University to manufacture single-sheet graphene on the ton scale. The partners are targeting graphene dispersions for electrically conductive coatings.



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Exelixis and Bristol-Myers Squibb have formed a drug development collaboration covering two Exelixis small molecules for cancer...

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BASF and Vorbeck Materials have established a joint research program to develop composites based on graphene...

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