New Product for Innovative Research
2D Crystals for Exfoliation

Huntingdon (UK) … 3 February 2017 … Goodfellow is pleased to introduce a range of 2D crystals that enable researchers to make their own 2D materials in the lab. To facilitate this innovative research...

- Samples are supplied on an oxidised silicon substrate
- X,Y coordinates are provided
- Microimages are included to aid flake identification
- All flakes have a minimum area of 10 µm² with monolayer thickness

2D crystals currently available include:

- Arsenic sulphide, As₂S₃
- Black phosphorus (phosphorene)
- Gallium selenide, GaSe
- Graphenium graphite
- Hexagonal boron nitride, hBN
- Molybdenum diselenide, MoSe₂
- Molybdenum disulphide, MoS₂
- Tungsten diselenide WSe₂
- Tungsten disulphide, WS₂
- Tungsten ditelluride, WTe₂

For more information about 2D single crystals for exfoliation, call 0800 731 4653 (UK) or +44 (0) 1480 424 800, or email info@goodfellow.com.

About Goodfellow
Goodfellow is a leading supplier of metals, polymers, ceramics and other materials to meet the needs of science and industry worldwide. The company specialises in supplying small quantities (a few grammes to a few kilos) of metals and materials for research, prototype development and specialised manufacturing applications. Standard products can be found online at the comprehensive Goodfellow Catalogue. Custom products and materials in larger quantities are available upon request at info@goodfellow.com.