

Information required for particle testing

Magnetic material concentration	-----
Magnetic material composition	-----
Nanoparticle size (hydrodynamic)	-----
Nanoparticle size (core size)	-----
Storage Temperature required/Shelf life	-----
Coating or surface functionalization	-----
Suspension medium	-----
Sample volume	-----
Dispersity	-----
Saturation magnetization	-----
Magnetic anisotropy	-----
Magnetic susceptibility	-----
Boiling point	-----
Solubility in water	-----
Frequency to be tested	-----

A minimum of 2 ml - 5 mg/ml would provide the heating profile of the nanoparticles. Please provide as any additional information you feel may be relevant, and include the MSDS (also include TSCA if shipping from outside the UK).

Please ensure your package is marked clearly if refrigeration or freezing is required on arrival.

Ship your Particles to:

Supply your address details including:

Lab Services Department,
Nanotherics Ltd.,
Studio 3 - Unit 3
Silverdale Enterprise Centre
Newcastle under Lyme
Staffordshire
ST5 6SR
United Kingdom

Name:
Position/Title
Department
University or Research Facility
Full Postal address
email address
Contact telephone number