



Plain PLA Magnetic Particles PRODUCT DATA SHEET

Plain PLA Magnetic Particles

Description

Plain PLA Magnetic Particles is a biodegradable composite material with good biocompatibility, safe absorption by living organisms, biodegradability, and magnetism. It can be used as a drug delivery system for targeted therapy and MRI therapy. In the biomedical field, it can be used as a drug delivery carrier and tissue engineering scaffold material, with a wide range of application prospects.

Abvigen Inc can provide high-quality Plain PLA Magnetic Particles of various particle sizes, with uniform particle size and excellent surface adsorption performance, which can meet the personalized material needs of various customers in research and development, testing, production, and consumption.

For custom sizes, formulations or bulk quantities please contact our customer service department.

website: www.abvigen.com **Phone:** +1 929-202-3014 **Email:** info@abvigenus.com

Characteristics

Concentration: 10 mg/ml

Size: 10 ml

Diameter: 30 um - 100 um

Surface: PLA

Shape: Spherical

Buffer: DI water

Store: Storage at 2 - 8 °C



Storage

This product should be stored at 4°C. **DO NOT FREEZE.**

Ordering Information

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