

PET Particles

DESCRIPTION

Polyethylene terephthalate (PET) is a thermoplastic resin with excellent optical properties, friction resistance, dimensional stability and electrical insulation. It is the most widely used, the largest consumption and low price in the 21st century.

Polyethylene terephthalate (PET) particles have the characteristics of uniform particle size, good biocompatibility, no toxicity to biomolecules, etc. Polyethylene terephthalate (PET) particles are prepared by using PET resin particles as the solute through emulsifying and special process. Polyethylene terephthalate (PET) particles provided by Biotyscience has relatively single component and stable performance, which is suitable for more scientific research experiments. Beijing Biotyscience Co. Ltd provides high-quality PET particles of different sizes.

PRODUCT INFORMATION

Type	PET Particles
Core size	50 nm -100 um
Surface	N/A
Concentration	50 mg/ml (or others)
Size	10 ml
Storage	Stored at 2 - 8°C. Do not freeze. Protect from light.

Shelf life 12 months

Applications

Electronic appliances

Industry: controller, gear, switch machinery parts

fire retardant

Improvement of mechanical properties

Storage

Store product away from direct sunlight at 2-8 ° C.

Do NOT freeze. Freezing causes irreversible aggregation of the nanoparticles.

Contact Us

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