

Silicon Hydroxyl Magnetic Microspheres

Catalog # U0566

Size 100 mL

Specification

Product Description	Silicon Hydroxyl Magnetic Microspheres are polydisperse ferrimagnetic beads for viral nucleic acid extraction.
Material	SiO ₂ /Fe ₃ O ₄
Particle Size	150 nm - 1.5 μm
Surface Group	OH
Form	Liquid
Solids	0.025
Recommend Usage	Nucleic acid extraction Purification
Dispersion Medium	Pure water (trace amount of surfactant)
Storage Instruction	Store at 2-25°C. Do not freeze.

Applications

- Purification