

DiagPoly™ Plain Fluorescent Poly(Methyl Methacrylate) PMMA Particles, Near IR, 0.2 µm

Cat.No: DMFN-L013

DESCRIPTION

Description	Poly(Methyl Methacrylate) PMMA particles, 0.2 µm, Plain Surface, Near IR Fluorescent (Excitation 780 nm, Emission 820 nm), 1% solid.
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APPLICATION

Application Notes	Suitable for imaging and diagnostic purposes for signal enhancement and binding detection.
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PRODUCT INFORMATION

Diameter	0.2 µm
Functional Group	Plain
Concentration	1% w/v
Absorption Max	780 nm
Emission Max	820 nm
Density	1.18 g/cm ³

STORAGE AND SHIPPING

Storage Buffer	DI water containing a small amount of surfactant and 2mM of sodium azide as an anti-microbial agent.
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**Storage**

4°C in the dark. Do not freeze!
