

## DiagPoly<sup>™</sup> Plain Fluorescent Poly(Methyl Methacrylate) PMMA Particles, Orange, 500 μm

Cat.No: DMFO-L100

## DESCRIPTION

**Description** Non-porous poly(Methyl Methacrylate) PMMA particles, 500 μm, Plain Surface,

Orange Fluorescent (Excitation 304 nm/530 nm, Emission 582 nm), 1% solid.

## PRODUCT INFORMATION

| Diameter         | 500 μm                 |
|------------------|------------------------|
| Functional Group | Plain                  |
| Concentration    | 1% w/v                 |
| Absorption Max   | 530 nm                 |
| Emission Max     | 582 nm                 |
| Density          | 1.18 g/cm <sup>3</sup> |

## STORAGE AND SHIPPING

Storage Buffer De-ionized water containing a small amount of surfactant and 2mM of sodium azide

as an anti-microbial agent.

**Storage** 4°C in the dark. Do not freeze!

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