

DiagPoly™ Plain Fluorescent Polystyrene Particles, Light Yellow High Intensity, 1.7-2.2 µm

Cat.No: DNM-L024

DESCRIPTION

Description	Plain Fluorescent PS Particles, Light Yellow High Intensity, 1.7-2.2 µm, 1.0% w/v, dispersed in DI water, analytical standard.
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APPLICATION

Application Notes	Cell sorting, immunoprecipitation, biosensing, in vivo and in vitro sensor, coating materials for contrast agents and anti-cancer drugs
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PRODUCT INFORMATION

Diameter	1.7-2.2 µm
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Functional Group	Plain
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Concentration	1.0% w/v
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STORAGE AND SHIPPING

Storage Buffer	Supplied in bottle, dispersed in DI water
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Storage	Room temperature in the dark. Do not freeze.
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Shelf Life	When stored as specified the product is stable for at least 6 months.
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TECHNOTES

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To achieve optimum particle suspension, resuspend by vortexing before use.
