

# DiagPoly™ Blue Colored, Carboxyl Polystyrene Particles, 7 µm

Cat.No: DDCB-E016

## DESCRIPTION

<b>Description</b>	DiagPoly™ Blue Colored, Carboxyl Polystyrene Particles, 7 µm (# DDCB-E016) are carboxylated polystyrene particles with blue dyes encapsulated for colour visualization. The dyed particles are available to support covalent immobilization of biomolecules with carboxyl-functionalized surfaces and used in lateral chromatographic experiments and latex agglutination tests. The density of Colored liquid suspension is 1.05 g/mL. Refractive Index: 1.59@589nm (25°C)
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## APPLICATION

<b>Application Notes</b>	Lateral chromatographic experiments, latex agglutination tests
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## PRODUCT INFORMATION

<b>Diameter</b>	7 µm
<b>Functional Group</b>	Carboxyl
<b>Concentration</b>	10% w/v
<b>Color</b>	Blue

## STORAGE AND SHIPPING

<b>Storage Buffer</b>	DI water containing a small amount of surfactant.
<b>Storage</b>	2-8°C and do not freeze!