



DiagPoly™ Yellow Colored, Carboxyl Polystyrene Particles, 8 μ m

Cat.No: DDCY-M015

DESCRIPTION

Description DiagPoly™ Yellow Colored, Carboxyl Polystyrene Particles, 8 μ m (# DDCY-M015) are carboxylated polystyrene particles with yellow 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).

APPLICATION

Application Notes Lateral chromatographic experiments, latex agglutination tests

PRODUCT INFORMATION

Diameter 8 μ m

Functional Group Carboxyl

Concentration 10% w/v

STORAGE AND SHIPPING

Storage Buffer DI water containing a small amount of surfactant.

Storage 2-8°C, do not freeze!