

Latex Beads

Catalogue No.: abx291003

Latex beads are the polymeric particles suspended in a latex. They are used in applications as contrast agents for fluorescent imaging, as particles for flow tracking, or as biological carriers. Latex beads are supplied as aqueous suspensions. Polystyrene micro or nano-particles, of different diameters, in aqueous suspension without detergent, white or coloured (red or blue). Carboxylated polystyrene also is offered.

Particle diameter: 0.45 µm - 0.8 µm

Target: Latex Beads

Form: Liquid

Storage: Store at room temperature.

CAS Number: 9003-53-6

Concentration: Solids: 9.5% - 10.5%

Note: THIS PRODUCT IS FOR RESEARCH USE ONLY. NOT FOR USE IN DIAGNOSTIC, THERAPEUTIC OR COSMETIC PROCEDURES. NOT FOR HUMAN OR ANIMAL CONSUMPTION.