

Nonsensitized Polystyrene Latex Beads

Cat. No. Polystyrene Latex-13 **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Nonsensitized Polystyrene Latex Beads, Size of particles is about 1 micron.
Description	Polystyrene microparticles are negative charge-stabilized colloidal particles. The microparticles are produced by polymerization of styrene under conditions that induce spontaneous coalescent bead formation. Polymerization is terminated when two chains react to make a sulfate-terminated polymer chain. These terminal sulfate groups locate on the particle surface where they interact with the aqueous phase.
Tag	Non
Application	For agglutination reactions. This suspension after conjugation with appropriate antibodies may be used in latex slide tests for determination of appropriate antigens. We offer also latex beads with smaller size for application in turbidimetric and nephelometric assays.
Concentration	Concentration of solid particles 1%.

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