

6330 Hollister Avenue Santa Barbara, CA 93117 Tel. (805) 681-9009 Fax (805) 681-0123 email: info@wyatt.com www.wyatt.com

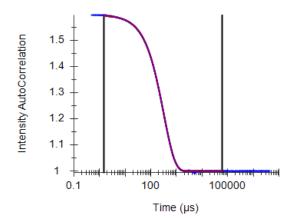
Certificate of Analysis

Batch DLS Size Standard (50 nm nominal radius)

Polystyrene latex spheres suspended in 10 mM sodium phosphate, pH 7.2, at 0.001% w/v ($^{2}\times10^{10}$ particles/mL)

Wyatt p/n: 900175

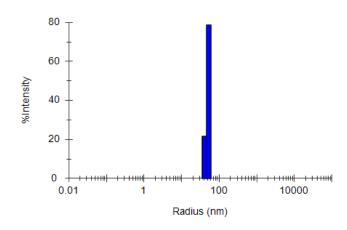
Lot Number: W050SD0323B



Prepared by: Wyatt Technology Corporation

Expires: 07 Apr 2024

Storage: 2-8 °C after opening, DO NOT FREEZE



Standard characterization data by Wyatt DynaPro® dynamic light scattering instruments:

Sample was measured neat at 25 °C.

$$R_h$$
 (Cumulants) = (50 ± 1) nm

$$R_h$$
 (Regularization) = (51 ± 2) nm

Certification: Date: 07 Apr 2023

Sophia Kenrick

Director of Analytical Sciences