

Kit Part Number	Description	Lot Number	Manufacture date	Expiration date
A63881	Agencourt® AMPure® XP - 60 mL	18936100	2021-06-08	2022-12-08

Subcomponent Description	Storage Conditions	Sub Lot #	Conductivity Range (mS/cm)	Conductivity (mS/cm)	pH Range	pH	Visual inspection	Additional Info
AMPure XP 60 mL	2 to 8°C	18936300	93.0 - 99.0	96.8	8.0 - 8.4	8.2	PASS	Passed functional testing as per RR08-01-003 on 14 Jun 2021.
Speed Beads Mag Carboxyl	2 to 8°C	17292556	*N/A	*N/A	*N/A	*N/A	PASS	Beads have been tested for diameter, carboxyl content, and parking area and have passed QC

This Signature indicates that the above information is true and all quality specifications have been reviewed by a quality representative.

*N/A indicates that this test is not an applicable characteristic and thus is not tested for this product.

Quality

Christy Majerczyk

Signature

17JUN2021

Date

Phone: 800-369-0333
Email: ReagentSupport@Beckman.com
Website: www.Beckman.com