

Product Information	
sparQ PureMag Beads	
Part Number	95196-005
Unit Size	5.0 mL
Storage Temperature	2°C to 8°C
Lot Number	66181013
Reference Number	171010
Expiration Date	10/31/2023

Product Description:

sparQ PureMag Beads uses reversible nucleic acid-binding properties of magnetic beads for fast and reliable nucleic acid purification. It is an ideal choice for reaction clean-ups during NGS library preparation to remove primers, primer-dimers, unincorporated nucleotides, salts, adapters and adapter-dimers. This product can also be used for DNA size selection and provides consistent size range by simply manipulating the beads to sample ratio. Compatible with both manual and automated purification of nucleic acids, sparQ PureMag Beads can replace Agencourt AMPure® XP with little or no change to the existing protocol or the instrument setting.

Product Specifications				
95196				
Assay	DNA Recovery Assay	DNA Size Selection Assay	RNA Recovery Assay	On-Bead PCR Inhibition Assay
Result	Pass	Pass	Pass	Pass

Limitations of Use

QuantaBio and Ultrplex are registered trademarks of QIAGEN Beverly, Inc. Quanta Biosciences, qScript, Geltrack, ToughMix, PerfeCta, and Fastmix are registered trademarks of Quanta BioSciences Inc. Extracta, AccuStart, AccuMelt, and Accuvue are trademarks of Quanta BioSciences Inc. Applied Biosystems, StepOne, StepOnePlus and ROX are trademarks of Thermo Fisher Scientific and or its subsidiaries. Please contact QIAGEN-Beverly for more information.

This product was developed, manufactured, and sold for *in vitro* use only. The product is not suitable for administration to humans or animals. SDS sheets relevant to this product are available upon request.