

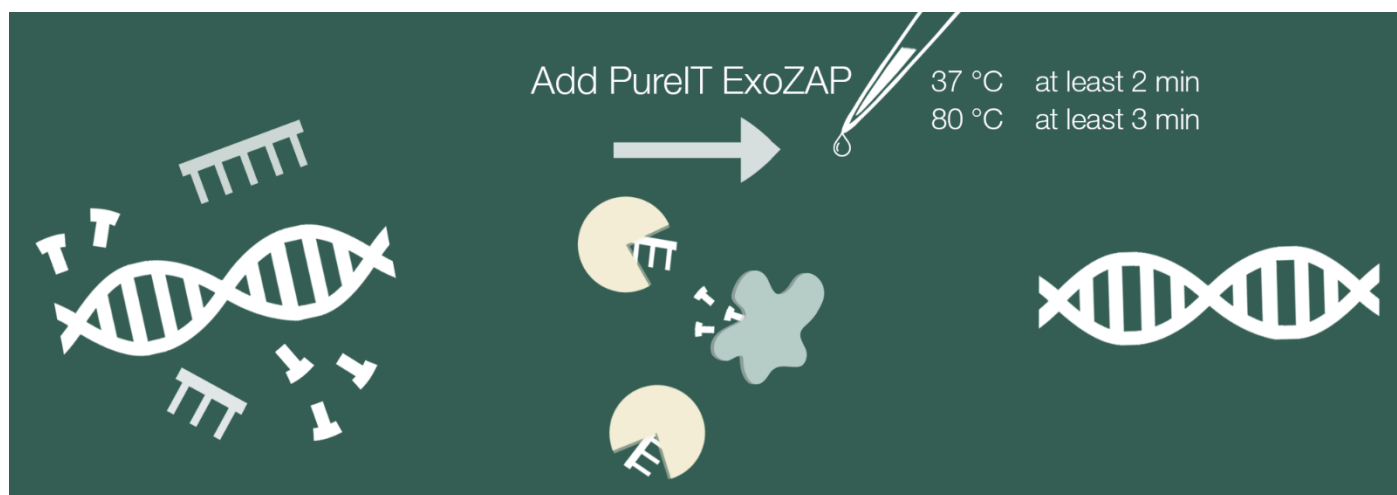
PureIT ExoZAP PCR CleanUp



One-step PCR clean-up

PureIT ExoZAP PCR CleanUp is based on a balanced combination of a heat labile Exonuclease I (HL-ExoI) and a recombinant Shrimp Alkaline Phosphatase (rSAP). Treatment of amplified PCR products with PureIT ExoZAP removes residual primers, single-stranded DNA and dNTPs. Treated samples are ready for downstream applications such as Sanger Sequencing and NGS library preparation.

- One-step protocol
- Improved Sanger sequencing results
- Ideal for NGS library preparation protocols
- Time-saving
- Fast – 5 minutes' incubation time
- No sample loss



	Size 2 µl/reaction	Content	Cat #
PureIT ExoZAP PCR CleanUp	100 reactions	1 x 0.2 ml	A620601
PureIT ExoZAP PCR CleanUp	500 reactions	1 x 1.0 ml	A620603
PureIT ExoZAP PCR CleanUp	2500 reactions	5 x 1.0 ml	A620606
PureIT ExoZAP PCR CleanUp	5000 reactions	10 x 1.0 ml	A620607