

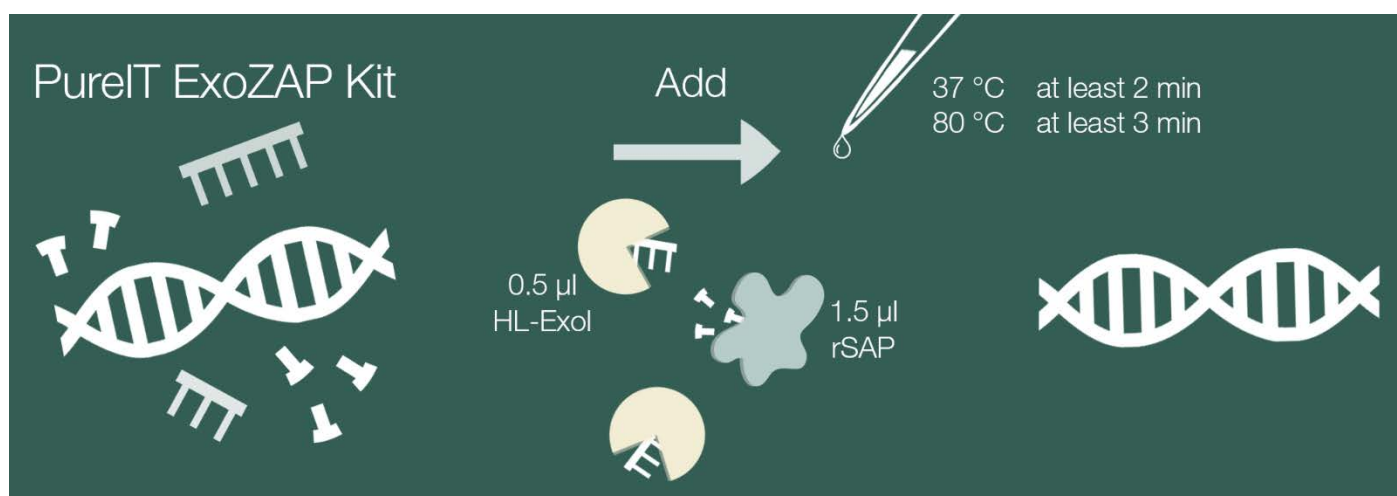
PureIT ExoZAP PCR CleanUp Kit



Enzymatic PCR clean-up

PureIT ExoZAP PCR CleanUp Kit consists of heat labile Exonuclease I (HL-Exol) and a recombinant Shrimp Alkaline Phosphatase (rSAP). PureIT ExoZAP PCR CleanUp Kit is designed to remove residual primers and dNTPs from PCR products. Treated samples are ready for downstream applications such as DNA Sequencing and SNP analysis. HL-Exol degrades DNA primers, while rSAP inactivates dNTPs by dephosphorylation. Both enzymes are completely inactivated by heat activation.

- Easy handling
- Improved DNA sequencing results
- Time-saving
- Fast – 5 minutes' incubation time



	Size 2 µl/reaction	Content	Cat #
PureIT ExoZAP PCR CleanUp Kit	100 reactions	1 x 0.05 ml 1 x 0.15 ml	A630201
PureIT ExoZAP PCR CleanUp Kit	500 reactions	1 x 0.25 ml 1 x 0.75 ml	A630203
PureIT ExoZAP PCR CleanUp Kit	5000 reactions	10 x 0.25 ml 10 x 0.75 ml	A630207
HL-Exol 20 U/µl	1000 U	1 x 0.05 ml	A640104
HL-Exol 20 U/µl	5000 U	1 x 0.25 ml	A640107
rSAP 1 U/µl	150 U	1 x 0.15 ml	A650101
rSAP 1 U/µl	750 U	1 x 0.75 ml	A650103