

Product datasheet for **HK200032**

ATP5S Human qPCR Template Standard (BC011549)

Product data:

Product Type:	qPCR Template Standards
ACCN:	BC011549
Synonyms:	ATP synthase, H ⁺ transporti; ATP synthase, H ⁺ transporting, mitochondrial F0 complex, subunit s; ATP synthase coupling factor B, mitochondrial; ATP synthase coupling factor B-like 1; ATPW; HSU79253; mitochondrial ATP synthase regulatory component factor B
Components:	1 vial of lyophilized SybGREEN qPCR primer (HP233999) mix (1 nmol each primer, sufficient for 200 reactions) 1 vial lyophilized Gene Specific qPCR template standard: 50 X 10 ⁷ copies, double-stranded DNA 1 vial containing 1 mL 10x PCR template standard dilution buffer
Quality Control:	The kit has been tested to generate satisfactory qPCR data on ABI 7900HT
Storage:	Store at -20°C.
Stability:	The primer mix and template standard are stable for one year from date of shipping.



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