## ТХК

Product code 08-183

Human TXK, catalytic domain [260-527(end) amino acids of accession number NP\_003319.1] was expressed as N-terminal GST-fusion protein (58 kDa) using baculovirus expression system. GST-TXK was purified by using glutathione sepharose chromatography.

	Assay Platform	: Mobility Shift Assay	
/	Substrate	: Srctide	
	ATP (uM) Km app / Bin	<u>: 110 / 100</u>	
	Metal	: Mg	
	Reference compound IC50 at ATP Bin (nM)		

50 at ATP Bin (ni	vi): ∠	<u>'</u>
50 at 1mM ATP (1	nM): 22	20

IC