## CK1y3(CSNK1G3)

Product code 03-107

Full-length human CK1 $\gamma$ 3 [1-447(end) amino acids of accession number NP\_004375.2] was expressed as N-terminal GST-fusion protein (78 kDa) using baculovirus expression system. GST-CK1 $\gamma$ 3 was purified by using glutathione sepharose chromatography.

)	Assay Platform	:	Mobility Shift Assay					
	Substrate	:	CKtide					
	ATP (uM) Km app / Bin	:	3.2	/		5		
	Metal	:	Mg					

Reference compound: 5-lodotubercidinIC50 at ATP Bin (nM): 920