## CK1v1(CSNK1G1)

Product code 03-105

number NP 071331.2] was expressed as N-terminal GST-fusion

Full-length human CK1v1 [1-422(end) amino acids of accession

ATP ( $\mu$ M) Km app / Bin : 6.3 / 5 protein (76 kDa) using baculovirus expression system. GST-CK1v1

was purified by using glutathione sepharose chromatography.

Metal

Substrate

Reference compound

Assay platform

IC50 at ATP Bin (nM)

IC50 at 1 mM ATP (nM): n.a.

: 1300

: CKtide

: Mg

: 5-lodotubercidin

: Mobility Shift Assay