MLK2(MAP3K10)

Product code 09-116

Human MLK2, catalytic domain and leucine-zipper domain [75-462 amino acids of accession number NP 002437.2] was expressed as N-terminal

GST-fusion protein (71kDa) using baculovirus expression system. GST-MLK2 was purified by using glutathione sepharose chromatography and gel filtration chromatography.

Assav Platform : ELISA Substrate

IC₅₀ at ATP Bin (nM) :

Metal

ATP (uM) Km app / Bin: 2.8

: MAP2K7

: Mg

Reference compound: Staurosporine

6.0