DLK(MAP3K12)

Product code: 09-111

Human DLK, catalytic domain [1-520 amino acid of accession

number NP 006292.3] was expressed as N-terminal GST-fusion

protein (86 kDa) using baculovirus expression system.

Metal

Assay platform

Substrate

ATP (uM)

Reference compound

* (MAP2K4/MAP2K7)/JNK2/Modified Erktide

: Ma

: 1000

: MSA

IC50 at 1 mM ATP (nM): 460

: MAP2K4/MAP2K7 Cascade Assay *

: Staurosporine