## DGKδ(DGKD)

## Product code 12-404-20N

Catalytic domain of human DGKδ [1-1141 amino acids of accession

number NP\_690618.2] was expressed as N-terminal DYKDDDDK

tagged, biotinylated protein (131 kDa) using baculovirus expression system. The protein was purified by using DYKDDDDK tag antibody agarose.

Substrate

IC50 at ATP Bin (nM)

Assay platform

ATP ( $\mu$ M) Km app / Bin : 120 / 100 Metal

: Mg

Reference compound : Non-disclosable

: ADP-Glo

: Diacylglycerol

IC50 at 1 mM ATP (nM):