MAP3K10

PFE-PKIS 18

Chemical Name: 1-isopropyl-5-((4-((3-(methylsulfonyl)benzyl)amino)-5-

(trifluoromethyl)pyrimidin-2-yl)amino)indolin-2-one

CHEBI: 144783 Smile String:

CS(C1=CC(CNC2=NC(NC3=CC=C4N(C(CC4=C3)=O)C(C)C)=NC=C2C(F)(F)F)=CC=CC(CNC2=NC(NC3=CC=C4N(C(CC4=C3)=O)C(C)C)=NC=C2C(F)(F)F)=CC=CC(F)(F)F

C1)(=O)=O

Chemical Formula: C₂₄H₂₄F₃N₅O₃S

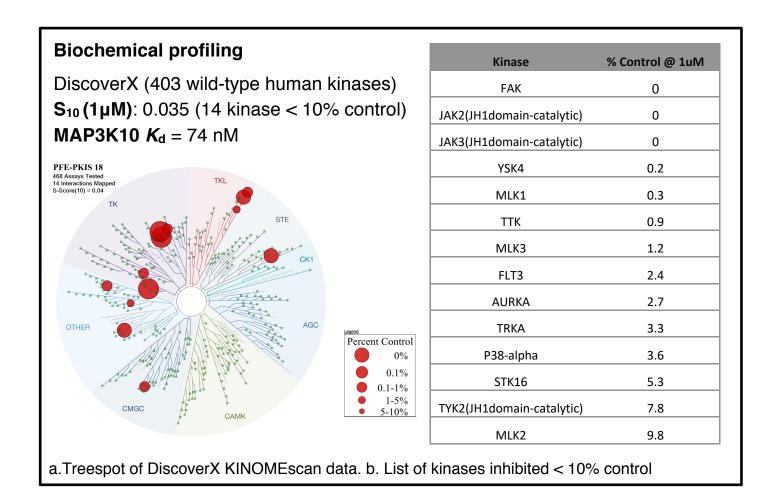
Molecular Weight: 519.54

cLogP: 0.514

Source: SGC-UNC

Reference: Drewry, D. H.; et al. "Progress towards a public chemogenomic set for

protein kinases and a call for contributions." PLoS ONE 2017, 12, e0181585.



Cellular target engagement in HEK293 cells

