

## Cobimetinib(GDC-0973; XL518)

Catalog\_no: ADMC0143

Category: 抑制剂与激动剂

Size: 10mg/50mg/100mg

Specificity: Target: MEK. Fields: GDC-0973 is a potent, highly selective inhibitor of mitogen-activated

protein kinase kinase, also known as MEK, a serine/threonine kinase that is a

component of the RAS/RAF/MEK/ERK pathway. IC50: 4.2 nM (MEK1)

Dilution: IC50: 4.2 nM (MEK1)

Purification: purity:>98%

Concentration: 靶点: MEK;IC50: 4.2 nM (MEK1)

Storage\_stability 2 years -20°C Powder, 2 weeks4°C in DMSO,6 months-80°C in DMSO

:

Other\_name: xl-518,GDC 0973 (XL518),Cobimetinib,GDC0973,XL-518,XL 518,GDC 0973

Molecular 531.31

Weight:

Notes: GDC-0973 is a potent, highly selective inhibitor of mitogen-activated protein kinase

kinase, also known as MEK, a serine/threonine kinase that is a component of the

RAS/RAF/MEK/ERK pathway. IC50: 4.2 nM (MEK1)



## Product Images