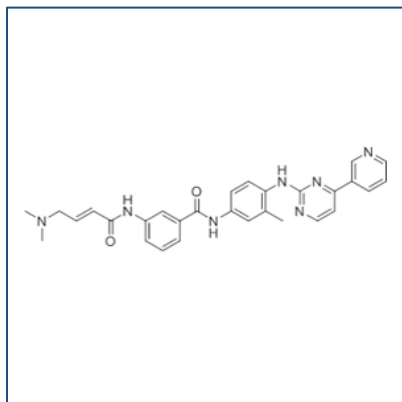


Chemical Probe Reagent Authentication Certificate



[The Chemical Probes Portal](#) endorses **JNK-IN-8** for use as a chemical probe in cells.

JNK-IN-8



Protein target name: MAPK8, MAPK9, MAPK10 (JNKs)

Target class: Protein kinase/CMGC

SMILES string:

CC1=C(C=CC(=C1)NC(=O)C2=CC(=CC=C2)NC(=O)/C=C/CN(C)C)NC3=NC=CC(=N3)C4=CN=CC=C4

InChi Key: GJFCSAPFHAXMSF-UXBLZVDNSA-N

Control compound: N/A

Recommendations for use

Recommended Concentration for use in cells: 1 nM - 1 uM

This probe is not recommended for use in animal models.