

HGF alternative peptide (c-Met agonist)

Code	PG-001
MW (Acetate):	4825.39
Purity:	≥95% (HPLC)
Amount:	2 µg

Formulation: This vial contains 2 µg of the titled compound, which has been lyophilized from 0.2 µm filtered DMSO solution.

Reconstitution: Reconstitute at 10~20 µM in DMSO
Centrifuge the vial before opening.

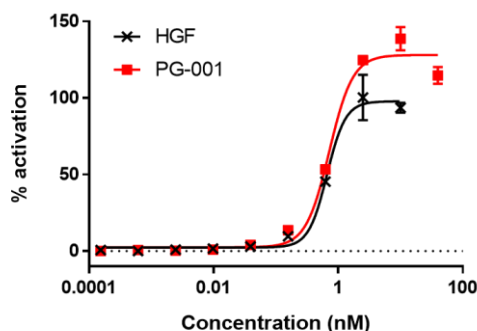
<Example>

10 µM solution prepared when 2 µg peptide reconstituted by 41.5 µL DMSO.

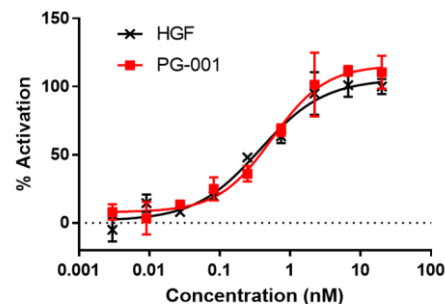
Storage: Store at -20°C or below for the container vial unopened
Recommend to use the peptide as quickly as possible after opening and reconstitution.

Activity: Measured by its ability to induce cMet phosphorylation in A431 cells (www.atcc.org) and HUVEC proliferation.

c-Met phosphorylation



HUVEC proliferation



This product is "For Research Use Only"