

BMP4 selective inhibitor

Code	PG-006
MW (Acetate):	3301.59
Purity:	≥95% (HPLC)
Amount:	5 µg

Formulation: This vial contains 5 µg of the titled compound, which has been lyophilized from 0.2 µm filtered DMSO solution.

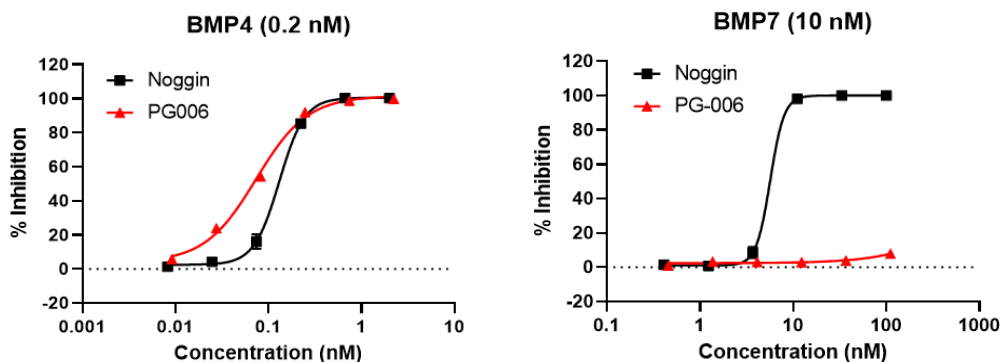
Reconstitution: Reconstitute at 30~60 µM in DMSO. Centrifuge the vial before opening.

<Example>

60 µM solution prepared when 5 µg peptide reconstituted by 25.2 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 inhibit smad1 phosphorylation induced by BMP4 or BMP7 in A549 cell.



This product is "For Research Use Only"