

Store at -20°C

#1342

Bad (Ser112) Biotinylated Peptide

✓ 1.25 ml at 6 µM



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new 08/05

This product is for *in vitro* research use only and is not intended for use in humans or animals.

Description: This biotinylated peptide contains the residues surrounding serine 113 of Bad. It was generated for use in CST's HTScan™ kinase assay kits, but may also serve as a substrate in other heterogeneous or homogeneous kinase assays.

Peptide Core Sequence: RHSS*YPA

Molecular Weight: 1700 daltons

Quality Control: The quality of the biotinylated peptide was evaluated by reverse-phase HPLC and by mass spectrometry.

Directions for Use: The phosphorylated form of the peptide can be detected with the Phospho-Bad (Ser112) Antibody #9291. Sample kinase assay protocols can be found on corresponding kinase assay kit data sheets (see Companion Products).

Storage: Supplied in 0.0001% DMSO. Store at -20°C.

Companion Products:

Serine/Threonine Kinase Substrate Screening Kit #7400

Phospho-Bad (Ser112) Antibody #9291

HTScan™ PIM1 Kinase Assay Kit #7573

HTScan™ PIM2 Kinase Assay Kit #7576