

Blocking Peptide:

erbB4 - pY 1188

Order No. 2011-100/erbB4-pTyr1188
Lot 2011R01
Size (µg) 100



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Peptide sequence Amino - S A F D N P E pY H N A S N G P S S - amide

Description Control phosphopeptide

Formulation 100 µg lyophilized phosphopeptide
trifluoroacetate salt

Reconstitution Reconstitute with 1 ml H₂O (15 min, RT)

Storage Lyophilized peptide can be stored below -20°C for 2 years from delivery.
Upon reconstitution, aliquote and freeze in liquid nitrogen; reconstituted phosphopeptide can be stored frozen at -80°C up to 1 year. Thaw aliquots at 37°C. Thawed aliquots may be stored at 4°C up to 1 week.

Avoid repeated freeze / thaw cycles.

Application For competition experiments start with 200 fold molar excess of the blocking peptide.
e.g.: 0,2µg/ml mab and 10µg/ml peptide (MW 2000)