

AM00155CP-N**VASP Control Peptide**

Alternate names:	Vasodilator-stimulated phosphoprotein
Quantity:	0.1 mg
Uniprot ID:	P50552
NCBI:	NP_003361.1
GeneID:	7408
Format:	State: Lyophilized Phosphopeptide Trifluoroacetate salt Reconstitution: Restore with 1 ml H ₂ O (15 min, RT).
Applications:	For competition experiments start with 200 fold molar excess of the blocking peptide. e.g.: 0.2 µg/ml mab and 10 µg/ml peptide (MW 2000) Other applications not tested. Optimal dilutions are dependent on conditions and should be determined by the user.
Specificity:	Control phosphopeptide for Monoclonal antibody VASP-5C6 against phospho-VASP (pSer157) only, Cat.-No AM00155PU-N.
Add. Information:	Peptide amino sequence: H I E R R V pS N A G L S - Amide
Storage:	Store lyophilized at 2-8°C for 6 months or at -20°C long term. After reconstitution store the antibody undiluted at 2-8°C for one month or (in aliquots) at -20°C long term. Avoid repeated freezing and thawing. Shelf life: one year from despatch.