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Product Datasheet

Phospho-Insulin Receptor Beta (Tyr1355) Polyclonal Antibody, APC-Cy7 Conjugated, APC/Cy7, Rabbit BSS-BS-3492R-APC-CY7

Artikelname	Phospho-Insulin Receptor Beta (Tyr1355) Polyclonal Antibody, APC-Cy7 Conjugated, APC/Cy7, Rabbit
Artikelnummer	BSS-BS-3492R-APC-CY7
Hersteller Artikelnummer	bs-3492R-APC-Cy7
Alternativnummer	BSS-BS-3492R-APC-CY7-100
Hersteller	Bioss
Wirt	Rabbit
Kategorie	Antikörper
Applikation	FC, IF, WB
Spezies Reaktivität	Human, Mouse, Rat
Konjugation	APC/Cy7
Produktbeschreibung	Receptor tyrosine kinase which mediates the pleiotropic actions of insulin. Binding of insulin leads to phosphorylation of several intracellular substrates, including, insulin receptor substrates (IRS1, 2, 3, 4), SHC, GAB1, CBL and other signaling in...
Klonalität	Polyclonal
Konzentration	1ug/ul
NCBI	3643
UniProt	P06213

Puffer	Aqueous buffered solution containing 0.01M TBS (pH7.4) with 1% BSA, 0.02% Proclin300 and 50% Glycerol.
Quelle	KLH conjugated synthetic phosphopeptide derived from human Insulin Receptor beta around the phosphorylation site of Tyr1355 [RS(p-Y)EE]
Target-Kategorie	Phospho-Insulin Receptor Beta (Tyr1355)
Application Verdünnung	WB(1:300-5000), FCM(1:20-100), IF(IHC-P)(1:50-200), IF(IHC-F)(1:50-200), IF(ICC)(1:50-200)