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Product Datasheet

phospho-IRS1 (Ser312) Polyclonal Antibody, RBITC Conjugated, Rabbit BSS-BS-5396R-RBITC

Article Name	phospho-IRS1 (Ser312) Polyclonal Antibody, RBITC Conjugated, Rabbit
Biozol Catalog Number	BSS-BS-5396R-RBITC
Supplier Catalog Number	bs-5396R-RBITC
Alternative Catalog Number	BSS-BS-5396R-RBITC-100
Manufacturer	Bioss
Host	Rabbit
Category	Antikörper
Application	FC, IF
Species Reactivity	Human, Rat
Conjugation	RBITC
Product Description	Insulin receptor substrates (IRS) are responsible for several insulin related activities, such as glucose homeostasis, cell growth, cell transformation, apoptosis and insulin signal transduction. Serine/threonine phosphorylation of IRS1 has been demo...
Clonality	Polyclonal
Concentration	1ug/ul
NCBI	3667
Buffer	Aqueous buffered solution containing 0.01M TBS (pH7.4) with 1% BSA, 0.02% Proclin300 and 50% Glycerol.

Source	KLH conjugated synthetic phosphopeptide derived from human IRS1 around the phosphorylation site of Ser312 [AT(p-S)PA]
Target	phospho-IRS1 (Ser312)
Application Dilute	FCM(1:20-100), IF(IHC-P)(1:50-200), IF(IHC-F)(1:50-200), IF(ICC)(1:50-200)