

Anti-INSR antibody (1310aa C-Term) (STJ140127)

GENERAL INFORMATION

Product Type	Primary antibodies
Applications	WB/IHC-P/IHC-F
Host / Source	Goat
Reactivity	Human/Mouse/Rat/Bovine/Canine/Chicken/Avian/Donkey/Feline/Goat/Guinea Pig/Hamster/Horse/Porcine/Rabbit/Sheep/Simian

PRODUCT PROPERTIES

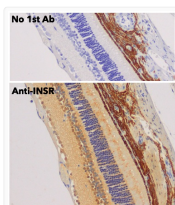
Clonality	Polyclonal
Concentration	3 mg/mL
Conjugation	Unconjugated
Purification	This antibody is epitope-affinity purified from goat antiserum.
Dilution Range	WB 1:500-1:5000 IHC-F 1:250-1:1000 IHC-P 1:250-1:1000
Formulation	PBS, 20% Glycerol and 0.05% Sodium Azide.
Isotype	IgG
Storage Instruction	For continuous use, store at 2-8 C for one-two days. For extended storage, store in -20 C freezer. Working dilution samples should be discarded if not used within 12 hours.

TARGET INFORMATION

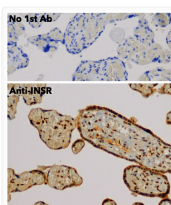
Gene ID	3643
Gene Symbol	INSR
UniProt ID	INSR_HUMAN
Immunogen Region	1310aa C-Term
Immunogen Sequence	KAPESEEELEMEFEDMENVPL APESEEELEMEFEDMENVPLD PESEEELEMEFEDMENVPLDR ESEELEMEFEDMENVPLDRS
Specificity	Using liver, HeLa and Skov3 cell lysates detects a 180 kDa band by Western blot.

ADDITIONAL INFORMATION

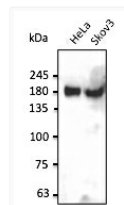
Note STRICTLY FOR FURTHER SCIENTIFIC RESEARCH USE ONLY (RUO). MUST NOT TO BE USED IN DIAGNOSTIC OR THERAPEUTIC APPLICATIONS.



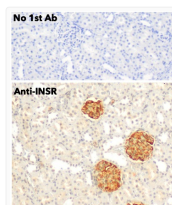
Anti INSR Goat Polyclonal antibody immunohistochemistry mouse STJ140127



Anti INSR Goat Polyclonal antibody immunohistochemistry human STJ140127



Anti INSR Goat Polyclonal antibody western blot STJ140127



Anti INSR Goat Polyclonal antibody immunohistochemistry mouse kidney STJ140127