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## Product Datasheet

### **IGF1R beta (phospho Tyr1131) / Insulin Receptor beta (phospho Tyr1146) antibody, Unconjugated, Rabbit, Polyclonal GTX79046**

Artikelname	IGF1R beta (phospho Tyr1131) / Insulin Receptor beta (phospho Tyr1146) antibody, Unconjugated, Rabbit, Polyclonal
Artikelnummer	GTX79046
Hersteller Artikelnummer	GTX79046
Alternativnummer	GTX79046-100
Hersteller	GeneTex
Wirt	Rabbit
Kategorie	Antikörper
Applikation	IHC-P, WB
Spezies Reaktivität	Human
Immunogen	The antiserum was produced against synthesized phosphopeptide derived from human IGF-1R around the phosphorylation site of tyrosine 1161 (D-I-Yp-E-T), which is equivalent to Tyrosine 1131 in signal peptide cleaved IGF1R.
Konjugation	Unconjugated
Klonalität	Polyclonal
Konzentration	Batch dependent (Please refer to the vial label for the specific concentration.)
Molekulargewicht	155

Sensitivitaet	Tyr1161 in full-length IGF-1R is equivalent to Tyr1131 in signal peptide cleaved IGF1R, and Tyr1185 in full-length Insulin Receptor is equivalent to Tyr1146 in signal peptide cleaved Insulin Receptor.
NCBI	<a href="#">3480</a>
UniProt	<a href="#">P08069</a>
Puffer	PBS, 150mM NaCl, 0.5% BSA, 50% glycerol (Please contact us for BSA-free format), 0.02% Sodium azide.
Formulierung	Liquid
Anwendungsbeschreibung	WB: 1:500 - 1:1000. IHC-P: 1:50 - 1:100. *Optimal dilutions/concentrations should be determined by the researcher. Not tested in other applications.