

## 兔抗 IGF1R(Phospho-Tyr1346) 多克隆抗体

中文名称: 兔抗 IGF1R(Phospho-Tyr1346) 多克隆抗体

英文名称: Anti-IGF1R(Phospho-Tyr1346) rabbit polyclonal antibody

别名: IGF1R; CD221; IGFIR; JTK13

抗原: IGF1R(Phospho-Tyr1346)

储存: 冷冻 (-20℃) 避光

宿主: Rabbit

相关类别: 一抗

反应种属: Human

标记物: Unconjugate

克隆类型: rabbit polyclonal

### 技术规格

|                          |   |
|--------------------------|---|
| <b>Background:</b>       | This receptor binds insulin-like growth factor with a high affinity. It has tyrosine kinase activity. The insulin-like growth factor I receptor plays a critical role in transformation events. Cleavage of the precursor generates alpha and beta subunits. It is highly overexpressed in most malignant tissues where it functions as an anti-apoptotic agent by enhancing cell survival. Alternatively spliced transcript variants encoding distinct isoforms have been found for this gene. |
| <b>Applications:</b>     | IHC   |
| <b>Name of antibody:</b> | IGF1R(Phospho-Tyr1346)  |

|                                |  |
|--------------------------------|--|
| <b>Immunogen:</b>              | Peptide sequence around phosphorylation site of tyrosine 1346(Q-P-Y(p)-A-H) derived from Human IGF1R . |
| <b>Full name:</b>              | insulin-like growth factor 1 receptor  |
| <b>Synonyms :</b>              | IGFR; CD221; IGFIR; JTK13  |
| <b>SwissProt:</b>              | P08069   |
| <b>IHC positive control:</b>   | Human brain tissue   |
| <b>IHC Recommend dilution:</b> | 50-100   |

