

## ErbB-3 (phospho Tyr1328) Polyclonal Antibody

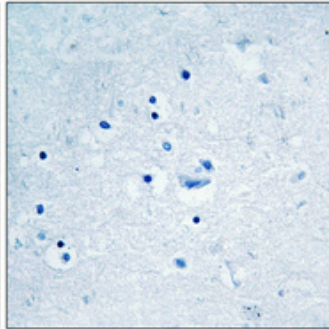
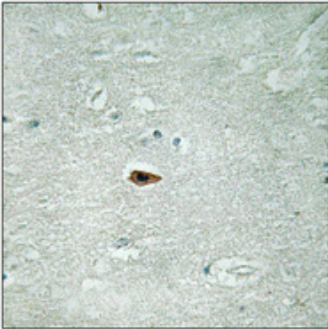
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|---------------------|---|
| Catalog_no :        | AP0988  |
| Applications :      | IHC-p,ELISA   |
| Reactivity :        | Human,Mouse,Rat   |
| Category :          | 抗原抗体  |
| Size :              | 100µg/50µg/20µg   |
| Gene_name :         | ERBB3   |
| Protein_name :      | Receptor tyrosine-protein kinase erbB-3   |
| Humangene_id :      | <a href="#">2065</a>  |
| Humanswissprot_no : | <a href="#">P21860</a>  |
| Mousegene_id :      | <a href="#">13867</a>   |
| Mouseswissprot_no : | <a href="#">Q61526</a>  |
| Ratgene_id :        | <a href="#">29496</a>   |
| Ratswissprot_no :   | <a href="#">Q62799</a>  |
| Immunogen :         | The antiserum was produced against synthesized peptide derived from human HER3 around the phosphorylation site of Tyr1328. AA range:1293-1342 |
| Specificity :       | Phospho-ErbB-3 (Y1328) Polyclonal Antibody detects endogenous levels of ErbB-3 protein only when phosphorylated at Y1328.                     |
| Formulation :       | Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.   |
| Source :            | Rabbit  |
| Dilution :          | Immunohistochemistry: 1/100 - 1/300. ELISA: 1/5000. Not yet tested in other applications.   |
| Purification :      | The antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen.                         |
| Concentration :     | 1 mg/ml   |
| Storage_stability : | -20°C/1 year  |



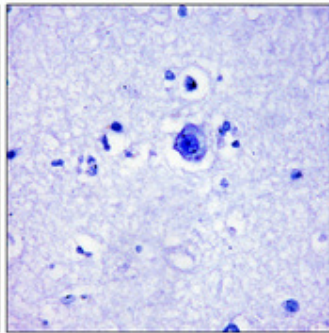
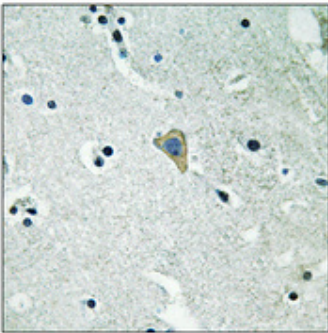
Msd : [MSDS\\_Antibody.pdf](#)

Other\_name : [ERBB3; HER3; Receptor tyrosine-protein kinase erbB-3; Proto-oncogene-like protein c-ErbB-3; Tyrosine kinase-type cell surface receptor HER3](#)

## Product Images



Immunohistochemical analysis of paraffin-embedded Human brain. Antibody was diluted at 1:100(4°,overnight). High-pressure and temperature Tris-EDTA,pH8.0 was used for antigen retrieval. Negative contrl (right) obtaned from antibody was pre-absorbed by immunogen peptide.



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