



## Met (Phospho-Tyr1356) Antibody

E11-0511A

**Catalog Number:** E11-0511A

**Concentration:** 1mg/ml

**Swiss-Prot No.:** Q09YK0

**Other Names:** EC 2.7.10.1, HGF receptor, HGF-SF receptor, Hepatocyte growth factor receptor precursor, Met proto-oncogene tyrosine kinase, c-met, kinase Met

**All Sites:** Human: Tyr1356; Mouse: Tyr1354; Rat: Tyr1357

**Storage/Stability:** Store at -20°C/1 year

**Form of Antibody:** Rabbit IgG in phosphate buffered saline (without  $Mg^{2+}$  and  $Ca^{2+}$ ), pH 7.4, 150mM NaCl, 0.02% sodium azide and 50% glycerol.

**Immunogen:** The antiserum was produced against synthesized phosphopeptide derived from human Met around the phosphorylation site of tyrosine1356 (A-T-Y<sup>P</sup>-V-N).

**Purification:** The antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific phosphopeptide. The antibody against non-phosphopeptide was removed by chromatography using non-phosphopeptide corresponding to the phosphorylation site.

**Specificity:** Met (Phospho-Tyr1356) antibody detects endogenous levels of Met only when phosphorylated at tyrosine1356.

**Reactivity:** Human, Mouse, Rat

**Applications:** WB: 1:500~1:1000 ELISA: 1:10000

**References:**

[Antonellis A.](#), Submitted (SEP-2006) to the EMBL/GenBank/DDBJ databases.

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