

Data Sheet

HUMAN EPIDERMAL GROWTH FACTOR RECEPTOR (EGF-R)

ANTIBODY, POLYCLONAL

Catalog no.: A 3006.1 / A 3006.2

Immunogen: Human native EGF-Receptor

Synonyms: Receptor tyrosine-protein kinase erbB-1, Proto-oncogene c-ErbB-1

Swiss-Prot No: P00533

Gene Information: Gene Name: EGFR, ERBB, ERBB1, HER1

GenelD: 1956

Host: Rabbit **Matrix:** Serum

Specificity: Human EGF-Receptor

Contents: 20 μl / 100 μl (lyophilized)

Resuspend in 20 µl / 100 µl agua bidest.

Known applications: ELISA (1:10 000)¹, Western Blot (1:500), immunofluorescence (1:1000)

This antibody has not been tested for use in all applications. This does not necessarily exclude its use in non-tested procedures. The stated dilutions are recommendations only. End users should determine

optimal dilutions in their system using appropriate negative/positive controls.

Store at: 2-8 °C (lyophilized); - 20 °C (dissolved)

Repeated thawing and freezing must be avoided

References: 1. Manneck H, Steinhilber G, Pollow K, Roos W, Ruppert J, Armbruster F (1993) Enzyme-linked

 $Immunos or bent\ Assay\ for\ the\ Determination\ of\ Epidermal\ Growth\ Factor\ Receptor.\ \textit{Klin}\ Lab\ \textbf{39:}\ 177-leading\ Assay\ for\ the\ Determination\ of\ Epidermal\ Growth\ Factor\ Receptor\ Recep$

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