

Anti-hEPO 3F6

Directions for Use 100380/04 (EN)

Issued: June 2008, Revised July 2012

INTENDED USE

Mouse monoclonal anti-human erythropoietin antibody 3F6 is intended for efficient capturing of erythropoietin. For laboratory use only.

SUMMARY AND EXPLANATION

Mouse monoclonal anti-human erythropoietin (anti-hEPO) antibody 3F6 reacts with human recombinant epoetin α , β , δ , Ω , darbepoetin and endogenous EPO. 3F6 was affinity purified from cell culture supernatant of hybridoma cells obtained from a mouse immunized with recombinant human epoetin α . The antibodies are suitable for highly sensitive immunoassays, as well as for efficient capturing of EPO from biological specimens.

REAGENTS

Art. No Name and Contents

0070	Anti-hEPO 3F6	
	1x1 mg Anti-hEPO 3F6	100010

Isotype: Mouse IgG1

Storage solution: 0.9% NaCl, 0.02% NaN₃

A280: 1 mg/mL = 1.4

Storage and Shelf Life

Store at -20° C. For expiration dates see the product labels.

Precautions

- Not for internal or external use in humans or animals. Not for *in vitro* diagnostic use.
- Do not use reagents beyond their expiration dates.
- Contamination of reagents may yield incorrect results.
- Always use good laboratory procedures when handling the product and wear suitable protective clothing.

Related MAIIA Products

This antibody forms a suitable sandwich immunoassay pair with Anti-hEPO 7D3 (Art. No. 0080).

Lot Specific Information

Lot. No

3F6H	Anti-hEPO 3F6
	Concentration: 5.8 mg/mL
	Quantity: 173 μ L

Note: Final working dilutions must be determined by end user.

WARRANTY

Information presented here is accurate to the best of our knowledge. It is the responsibility of the user to verify the suitability of the supplied materials and procedures for a particular purpose. In this respect further processing made by the user may affect the results, in which event MAIIA AB disclaims all warranties expressed, implied or statutory, including the implied warranty of merchantability and fitness for use. MAIIA AB and its authorised distributors, in such event, shall not be liable for damages indirect or consequential.

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