



Hypoxyprobe, Inc.
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Hypoxyprobe™ F6 Antibody

Contents:

Diluted Rabbit anti-CCI-103F antisera (PAbF6)

Applications: Use the Hypoxyprobe™-F6 antibody to measure hypoxia in tissues and cells by means of immunochemical detection including immunoperoxidase, immunofluorescence or flow cytometry. (Kleiter et al., Int. J. Radiation Oncol. Biol. Phys. 64(2): 592-602, 2006). Ljungkvist et al., Int. J. Radiat. Oncol. Biol. Phys. 62(4): 1157-1168, 2005).

Quantities: Contains diluted anti-CCI-103F anti-CCI-103F rabbit antiserum (PAbF6) containing 0.09% sodium azide and 1% BSA as stabilizers. Contains one 200 uL unit of antiserum. Optimal operating dilutions of the antisera are to be determined by investigators but 1/200 -1/500 dilutions give strong immunoperoxidase staining when combined with peroxidase conjugated goat anti-rabbit secondary antisera.

Not supplied: Anti-rabbit secondary reagents or other immunohistochemical reagents (buffers, antigen retrieval agents, etc).

Storage: Store rabbit antisera at 2-8 degrees C.