



Hypoxyprobe, Inc.
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Data Sheet: Hypoxyprobe™ PAbF6 Antibody
(HPI Catalog # HP PAbF6)

- Description:** Anti CCI-103F (F6) Rabbit IgG1 polyclonal antibody.
- Specificity:** CCI-103F (F6) forms adducts with thiol containing tissue proteins at $pO_2 \leq 10$ mm Hg. HP PAbF6 antibody binds to F6 adducts in hypoxic cells in tissue and tissue culture.
- Format:** Each vial of HP PAbF6 antibody contains the antibody dissolved in 200 microliters of stabilized diluent.
- Applications:** This product was designed for IHC, IF, Western Blotting, flow cytometry, MAA, ELISA, MRI, or NMR. Needs a secondary anti-rabbit antibody for all these applications except MRI or NMR. MRI and NMR are non-invasive applications.
- Target Species:** All species
- Product Form:** Purified Rabbit IgG1 prepared by affinity chromatography
- Buffer:** Proprietary formulation containing stabilizers.