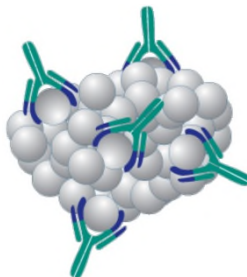


# CYP450-GP



## PRICE LIST

### Antibodies to Human P450 Enzymes\*

<u>Catalog#</u>	<u>Description</u>	<u>Amount*</u>	<u>Price</u>
Hu-A000	Preimmune♦	1 mg	\$100
Hu-A001	Anti-CYP2A6	1 mg	\$300
Hu-A002	Anti-CYP2E1	1 mg	\$300
Hu-A003	Anti-CYP2C9	1 mg	\$300
Hu-A003M	Anti-CYP2C9♦	0.1 mg	\$400
Hu-A004	Anti-CYP2C8♦	0.1 mg	\$400
Hu-A005	Anti-CYP3A4♦	1 mg	\$300
Hu-A005P	Anti-CYP3A4 Peptide	1 mg	\$300
Hu-A006	Anti-CYP4F+	1 mg	\$300
Hu-A007	Anti-CYP4A11	1 mg	\$300
[Hu-A008	Anti-CYP2C19♦	1 mg	\$300]†
Hu-A009	Anti-CYP2D6♦	1 mg	\$300
Hu-A010	Anti-CYP1A2	1 mg	\$300
Hu-A010M	Anti-CYP1A2♦	0.1 mg	\$400
[Hu-A011A	CYP Immunoinhibit Kit	1 mg size	\$1,200]†
[Hu-A011B		2 mg size	\$2,000]†
Hu-A012	Anti-CYP2B6♦	0.1 mg	\$400

\*All antibodies are provided as whole IgG fractions purified from either rabbit antisera or mouse ascites fluid using caprylic acid/ammonium sulfate fractionation. Individual IgGs are supplied as a powder after lyophilization from 100 mM potassium phosphate buffer (pH 7.4) with or without 0.15 M potassium chloride and 2.5  $\mu$ M thimersol (added as a preservative). Complete antibody characteristics are given in the data sheets that accompany the respective products.

♦Component of CYP Immunoinhibit Kit.

Hu-A003 and Hu-A003M denote polyclonal anti-human CYP2C9 obtained from rabbit serum and monoclonal anti-human CYP2C9 derived from mouse ascites fluid, respectively. The same applies for the Hu-A010 and Hu-A010M anti-CYP1A2 antibodies.

† Currently backordered

**Prices effective 05/01/2026**