



# Anti-Biotin (Cy2) polyclonal antibody (DPATB-H81215)

This product is for research use only and is not intended for diagnostic use.

## PRODUCT INFORMATION

<b>Product Overview</b>	Goat Anti-Biotin (Cy2 ) Polyclonal Antibody
<b>Target</b>	Biotin
<b>Immunogen</b>	Chemical / Small Molecule conjugated to KLH
<b>Isotype</b>	IgG
<b>Source/Host</b>	Goat
<b>Species Reactivity</b>	N/A
<b>Purification</b>	Immunogen affinity purified
<b>Conjugate</b>	Unconjugated
<b>Applications</b>	IM, FC
<b>Format</b>	Liquid
<b>Size</b>	1 mg
<b>Buffer</b>	0.01M Na phosphate, 0.25M NaCl, pH7.6, 0.05% Na azide, 0.01% Thimerisol, 15mg/ml BSA
<b>Preservative</b>	0.05% Sodium Azide
<b>Storage</b>	Store at +4°C short term. Aliquot and store at -20°C or -80°C. Avoid repeated freeze / thaw cycles.

## BACKGROUND

**Introduction**

Biotin is a watersoluble vitamin, generally classified as a B complex vitamin, also called vitamin B4. After the initial discovery of biotin, nearly forty years of research were required to establish it as a vitamin. Biotin is required by all organisms but c

**Keywords**

Biotin; Vitamin B4; BIOS H; BIOEPIDERM; BIOTINUM; BIOTIN(V-H); BIOTIN; IMMOBILIZED ON DEXTRAN; (+)-BIOTIN; FACTOR S; COENZYME R; PHOTOPROBE(R) BIOTIN; RONACARE(TM) BIOTIN PLUS; Vitamin H USP24; Vitamin H(D-biotin); Vitamin H(D-biotin) USP and 98; VITAMIN