



Magic™ Anti-HbA1c monoclonal antibody, clone N88396 (DCABY-4726)

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

PRODUCT INFORMATION

Source/Host	Mouse
Species Reactivity	Human
Clone	N88396
Conjugate	Unconjugated
Applications	ELISA Pr* Suggested pair for sandwich ELISA (Capture - Detection): DCABY-4827 - DCABY-4726
Format	Liquid
Size	250 µg
Buffer	Supplied in PBSN buffer
Preservative	None
Storage	Store at 2-8 °C

BACKGROUND

Introduction	Once a hemoglobin molecule is glycosylated, it remains that way. A buildup of glycosylated hemoglobin within the red cell, therefore, reflects the average level of glucose to which the cell has been exposed during its life-cycle. Measuring glycosylated hemoglobin assesses the effectiveness of therapy by monitoring long-term serum glucose regulation.
Keywords	Hemoglobin A1c; Hemoglobin A 1c; Hemoglobin Ac -1; HbA1c; Hemoglobin;

GENE INFORMATION

Entrez Gene ID [3039](#)

UniProt ID [D1MGQ2](#)
