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Product Datasheet

EGLN2 Antibody (Center) Blocking Peptide ABT-BP8703C

Artikelname	EGLN2 Antibody (Center) Blocking Peptide
Artikelnummer	ABT-BP8703C
Hersteller Artikelnummer	BP8703c
Alternativnummer	ABT-BP8703C-500UG
Hersteller	Abcepta
Kategorie	Proteine/Peptide
Produktbeschreibung	EGLN2 catalyzes the post-translational formation of 4-hydroxyproline in hypoxia-inducible factor (HIF) alpha proteins. Hydroxylates HIF-1 alpha at Pro-402 and Pro-564, and HIF-2 alpha. It functions as a cellular oxygen sensor and, under normoxic cond...
NCBI	112398
UniProt	Q96KS0
Formulierung	Peptides are lyophilized in a solid powder format. Peptides can be reconstituted in solution using the appropriate buffer as needed.
Target-Kategorie	The synthetic peptide sequence used to generate the antibody AP8703c was selected from the Center region of human EGLN2. A 10 to 100 fold molar excess to antibody is recommended. Precise conditions should be optimized for a particular assay.