



Anti-ASCL4 (aa 1-50) polyclonal antibody (CABT-BL347)

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

PRODUCT INFORMATION

Immunogen	Synthetic peptide corresponding to a region within N terminal amino acids 1-50 (MMETRKPAER LALPYSLRTA PLGVPGTLPG LPRRDPLRVA LRLDAACWEW) of Human ASCL4.
Isotype	IgG
Source/Host	Rabbit
Species Reactivity	Human
Purification	Immunogen affinity purified
Conjugate	Unconjugated
Applications	ELISA, WB
Cellular Localization	Nucleus
Format	Liquid
Buffer	2% Sucrose, PBS
Preservative	None
Storage	Shipped at 4°C. Upon delivery aliquot and store at -20°C. Avoid freeze / thaw cycles.

BACKGROUND

Introduction Basic helix-loop-helix transcription factors, such as ASCL4, are essential for the determination of cell fate and the development and differentiation of numerous tissues (Jonsson et al., 2004)

(PubMed 15475265)).

GENE INFORMATION

Entrez Gene ID [121549](#)

Protein Refseq [NP_982260](#)

UniProt ID [Q6XD76](#)
