

FOXN1 blocking peptide

FOXN1

CATALOG #
AAA76665

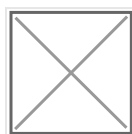
PRODUCT SYNONYMS

FOXN1; FOXN1 blocking peptide

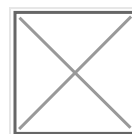
PRODUCT SPECIFICATIONS

Form/Format	100ug of dried peptide
Peptide Sequence	SVYLSPPSKPVALA
Preparation and Storage	Store at 4 degree C short term. Store at -20 degree C for maximum stability. Avoid freeze-thaw cycles.

IMAGES



Application Data



Application Data

ADDITIONAL INFORMATION

Related Product Information for FOXN1 blocking peptide

FOX1N Blocking Peptide, specific to GT41016.
Control Antigen for use in absorption control.

FOX1N or Forkhead box N1 is involved in T-cell development. Mutations in the winged-helix transcription factor gene at the nude locus in mice and rats produce the pleiotropic phenotype of hairlessness and athymia, resulting in a severely compromised immune system.

Defects in FOXN1 are the cause of T-cell immunodeficiency congenital alopecia and nail dystrophy. A disorder characterized by the association of congenital alopecia, severe T-cell immunodeficiency, and ridging and pitting of all nails.

NCBI AND UNIPROT INFORMATION

Molecular Weight	1418daltons
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For Research Use Only. Not for use in diagnostic or therapeutic procedures. Small volumes of product may become entrapped in the seal of the vial during shipment and storage; if necessary, briefly centrifuge the vial on a tabletop centrifuge to dislodge any liquid in the cap.

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Online datasheet: <https://stage.aaabiotech.com/blocking-peptide/foxn1/76665>