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Product Datasheet

IPO11 Antibody (N-term) Blocking Peptide ABT-BP8772A

Artikelname	IPO11 Antibody (N-term) Blocking Peptide
Artikelnummer	ABT-BP8772A
Hersteller Artikelnummer	BP8772a
Alternativnummer	ABT-BP8772A-500UG
Hersteller	Abcepta
Kategorie	Proteine/Peptide
Produktbeschreibung	IPO11 functions in nuclear protein import as nuclear transport receptor. It serves as receptor for nuclear localization signals (NLS) in cargo substrates and is thought to mediate docking of the importin/substrate complex to the nuclear pore complex ...
NCBI	51194
UniProt	Q9UI26
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 AP8772a was selected from the N-term region of human IPO11. A 10 to 100 fold molar excess to antibody is recommended. Precise conditions should be optimized for a particular assay.