

FAM111B Human

Family with Sequence Similarity 111, Member B Human Recombinant

RCP0825

Product Overview

Name	FAM111B Human
Accession(Primary)	Q6SJ93
Description	Family with Sequence Similarity 111, Member B Human Recombinant

Target information (Q6SJ93)

Gene Name

About Gene Symbol

Background

Family with Sequence Similarity 111 Member B (FAM111B) is a part of the FAM111 gene family which participates in cellular processes such as cell cycle regulation, DNA replication and maintenance of genomic stability. FAM111B is a protein-coding gene located on human chromosome 10. FAM111B function is linked to its interactions with other cellular machinery that ensures the fidelity of DNA replication and the repair of DNA damage. FAM111B has conserved domains which may be critical for its interactions with other proteins involved in DNA repair and replication.