

Human ASXL1 Mutation Detection Kit (Sanger Sequencing)

Catlog Number: BDDK-HMM-0022

• Description

Mutations in the ASXL1 gene occur frequently in AML, MPNs, MDS, CMML, and rarely in JMML, and the mutation site is mainly concentrated in the C' end of exon 13. This test kit uses peripheral blood/bone marrow sample DNA as the test target, through the design of specific primers, the main region of the C-terminal of exon 13 of the ASXL1 gene in the sample DNA amplification (labeled as 13a and 13b), and using universal primers for sequencing the amplification product, to analyze the mutation status of the ASXL1 gene, and the results of the test are used to assist in the determination of the clinical prognosis.

• Basic Information

Disease Type: Leukaemia

Sample Type: Peripheral blood or bone marrow

Detection Methods: Sanger Sequencing Method

• Applications

This kit can be used to analyze the mutation status of ASXL1 gene, and the results can be used to assist in prognosis.

• Specification

20 tests/box

• Storage & Transportation

-20°C

