ZytoLight® SPEC NUP214 Dual Color Break Apart Probe

For the qualitative detection of translocations involving the NUP214 gene at 9q34.13 by fluorescence in situ hybridization (FISH)

The ZytoLight® SPEC NUP214 Dual Color Break Apart Probe is designed for the detection of translocations involving the chromosomal region 9q34.13 harboring the NUP214 gene. Rearrangements of the NUP214 gene have been implicated in the pathogenesis of several types of hematologic malignancies, including T-cell acute lymphoblastic leukaemia (T-ALL), acute myeloid leukemia (AML), and also myelodysplastic syndrome (MDS).

Ordering Information

Order Online »

ZTV-Z-2265-50	50µl

Manuals, SDS & CofA

View Online »

Handling & Storage

Long Term Storage	+4°C
Shipping	Blue Ice

Regulatory Status

RUO - Research Use Only

Product Details

Application	FISH
Quantity	Sufficient for 5 tests, using 10 µl probe solution per test.
Technical Info / Product Notes	For the Manual please click here.

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