ZytoDot® 2C SPEC CDKN2A/CEN 9 Probe

For the detection of human CDKN2A gene and the satellite III region of chromosome 9 by chromogenic *in situ* hybridization (CISH)

The ZytoDot ® 2C SPEC CDKN2A/CEN 9 Probe is designed for the detection of CDKN2A deletions frequently observed in most tumor cell lines as well as in primary human malignancies. CDKN2A has been identified as a major susceptibility gene for melanoma. The tumor suppressor gene CDKN2A is inactivated by homozygous deletions with high frequency in a variety of human primary tumors e.g. bladder and renal cell carcinoma, non-small cell lung cancer, sarcoma, glioma and mesothelioma. Deletion of the CDKN2A gene is found in up to 80% of T-cell acute lymphoblastic leukemia cases.

Ordering Information

Order Online »

ZTV-C-3067-400	400µl

Manuals, SDS & CofA

View Online »

Handling & Storage

Long Term Storage	+4°C
Shipping	Blue Ice

Regulatory Status

RUO - Research Use Only

Product Details

Alternative Name	INK4α, ARF, p16, Centromere 9
Application	CISH
Quantity	Sufficient for 40 tests, using 10 µl probe solution per test.
Technical Info / Product Notes	For the Manual please click here.

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