ZytoLight® SPEC NR4A3 Dual Color Break Apart Probe

For the detection of translocations involving the NR4A3 gene at 9q22.33-q31.1 by fluorescence *in situ* hybridization (FISH).

The ZytoLight® SPEC NR4A3 Dual Color Break Apart Probe is designed to detect translocations involving the chromosomal region 9q22.33-q31.1. The most frequent reciprocal translocation is t(9;22)(q22.3-q31;q12.2) found in about 70% of EMC generating a EWSR1-NR4A3 fusion gene in which the 3'-terminal part of EWSR1 is replaced by the entire NR4A3 gene. EMC is histologically characterized by a mixture of cellular and myxoid stromal components, making it difficult to distinguish it from other benign or malignant mesenchymal tumors.

Ordering Information

Order Online »

ZTV-Z-2145-50	50µl

Manuals, SDS & CofA

View Online »

Handling & Storage

Long Term Storage	+4°C
Shipping	Blue Ice

Regulatory Status

RUO - Research Use Only

Product Details

Alternative Name	Nuclear receptor subfamily 4 group A member 3, TEC, NOR1, CHN
Application	FISH
Quantity	Sufficient for 5 tests, using 10 µl probe solution per test.
Technical Info / Product Notes	For the Original Manufacturer's data sheet please click here. For the Manual please click here.

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