ZytoDot® 2C SPEC DDIT3 Break Apart Probe (Digoxigenin/DNP)

For the detection of translocations involving the DDIT3 gene at 12q13.3 by chromogenic *in situ hybridization (CISH)*

The ZytoDot® 2C SPEC DDIT3 Break Apart Probe is designed to detect translocations involving the chromosomal region 12q13.3 harboring the DDIT3 gene in tissue sections or cell samples. DDIT3 is consistently rearranged in myxoid liposarcomas (MLS). The most frequent translocation involving the DDIT3 gene region is t(12;16)(q13.3;p11.2) and occurs in about 90% of patients with MLS.

Ordering Information

Order Online »

ZTV-C-3047-100	100µl

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	CHOP
Application	CISH
Quantity	Sufficient for 10 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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