ZytoMation® MYC Dual Color Break Apart FISH Probe

For the qualitative detection of translocations involving the human MYC gene at 8q24.21 by fluorescence *in situ* hybridization (FISH) on automated Bond systems

The ZytoMation® MYC Dual Color Break Apart FISH Probe is designed to detect translocations involving the chromosomal region 8q24.21 harboring the MYC gene. Translocations involving the MYC gene are considered cytogenetic hallmarks for Burkitt lymphoma but are also found in other types of lymphomas. The most frequent translocation involving the MYC gene region is t(8;14)(q24.21;q32.3) juxtaposing the MYC gene in 8q24.21 next to the IGH (immunoglobulin heavy chain locus) gene in 14q32.33.

Ordering Information

Order Online »

ZTV-Z-2312-5.1ML	5.1ml

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 up to 20 tests using 240 µl probe solution per test.
Technical Info / Product Notes	For the Manual please click here.

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