

In Situ Hybridization

Hematopathology - Lymphomas



ZytoLight[®] and FlexISH[®] FISH probes for the detection of recurrent genomic aberrations in lymphomas

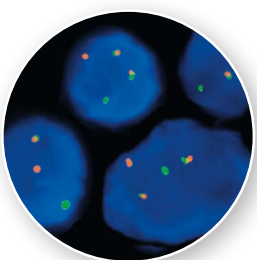
► Your advantages at a glance

- All probes CE/IVD classified
- Continuous further development of our probe portfolio
- Excellent quality of ZytoLight[®] and FlexISH[®] probes proven by more than 1,800 publications
- Competent, rapid support by scientific field service, product management, and the experienced Berlin laboratory

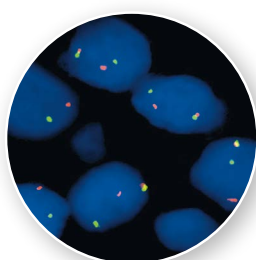
► Product information

Product name	Label	Format	Status	Order no.
ZytoLight [®] SPEC 11q gain/loss Triple Color Probe	Green/Orange/Blue	50 µl (5 Tests)	CE/IVD	Z-2216-50
ZytoLight [®] SPEC ALK Dual Color Break Apart Probe	Green/Orange	50 µl (5 Tests)	CE/IVD	Z-2124-50
		200 µl (20 Tests)	CE/IVD	Z-2124-200
ZytoLight [®] SPEC BCL2 Dual Color Break Apart Probe	Green/Orange	50 µl (5 Tests)	CE/IVD	Z-2192-50
		200 µl (20 Tests)	CE/IVD	Z-2192-200
FlexISH [®] BCL2/BCL6 DistinguISH [™] Probe	Green/Orange/Blue	50 µl (5 Tests)	CE/IVD	Z-2283-50
		200 µl (20 Tests)	CE/IVD	Z-2283-200
ZytoLight [®] SPEC BCL2/IGH Dual Color Dual Fusion Probe	Orange/Green	50 µl (5 Tests)	CE/IVD	Z-2114-50
		200 µl (20 Tests)	CE/IVD	Z-2114-200
ZytoLight [®] SPEC BCL6 Dual Color Break Apart Probe	Green/Orange	50 µl (5 Tests)	CE/IVD	Z-2177-50
		200 µl (20 Tests)	CE/IVD	Z-2177-200

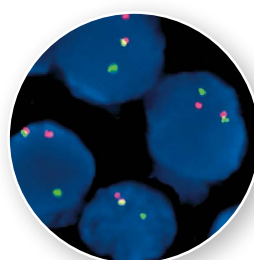
Our corresponding product portfolio continues on the back page.



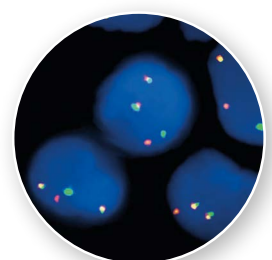
ZytoLight[®] SPEC BCL2/IGH
Dual Color Dual Fusion Probe:
BCL2/IGH translocation



ZytoLight[®] SPEC BCL6
Dual Color Break Apart Probe:
BCL6 translocation



ZytoLight[®] SPEC MYC
Dual Color Break Apart Probe:
MYC translocation



ZytoLight[®] SPEC MYC/IGH
Dual Color Dual Fusion Probe:
t(8;14) translocation

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Product name	Label	Format	Status	Order no.
ZytoLight® SPEC BIRC3/MALT1 Dual Color Dual Fusion Probe	Green/Orange	50 µl (5 Tests)	CE/IVD	Z-2146-50
		200 µl (20 Tests)	CE/IVD	Z-2146-200
ZytoLight® SPEC CFBF Dual Color Break Apart Probe	Green/Orange	50 µl (5 Tests)	CE/IVD	Z-2207-50
ZytoLight® SPEC CCND1 Dual Color Break Apart Probe	Green/Orange	50 µl (5 Tests)	CE/IVD	Z-2108-50
		200 µl (20 Tests)	CE/IVD	Z-2108-200
ZytoLight® SPEC CCND1/CEN 11 Dual Color Probe	Green/Orange	50 µl (5 Tests)	CE/IVD	Z-2071-50
		200 µl (20 Tests)	CE/IVD	Z-2071-200
ZytoLight® SPEC CCND1/IGH Dual Color Dual Fusion Probe	Orange/Green	50 µl (5 Tests)	CE/IVD	Z-2125-50
		200 µl (20 Tests)	CE/IVD	Z-2125-200
ZytoLight® SPEC CD274,PDCD1LG2/CEN 9 Dual Color Probe	Green/Orange	50 µl (5 Tests)	CE/IVD	Z-2179-50
		200 µl (20 Tests)	CE/IVD	Z-2179-200
ZytoLight® SPEC FGFR3 Dual Color Break Apart Probe	Green/Orange	50 µl (5 Tests)	CE/IVD	Z-2170-50
		200 µl (20 Tests)	CE/IVD	Z-2170-200
ZytoLight® SPEC IGH Dual Color Break Apart Probe	Green/Orange	50 µl (5 Tests)	CE/IVD	Z-2110-50
		200 µl (20 Tests)	CE/IVD	Z-2110-200
ZytoLight® SPEC IGK Dual Color Break Apart Probe	Green/Orange	50 µl (5 Tests)	CE/IVD	Z-2288-50
ZytoLight® SPEC IGL Dual Color Break Apart Probe	Green/Orange	50 µl (5 Tests)	CE/IVD	Z-2286-50
FlexISH® IGK/IGL DistinguISH™ Probe	Green/Orange/Blue	50 µl (5 Tests)	CE/IVD	Z-2295-50
ZytoLight® SPEC IRF4,DUSP22 Dual Color Break Apart Probe	Green/Orange	50 µl (5 Tests)	CE/IVD	Z-2210-50
ZytoLight® SPEC MALT1 Dual Color Break Apart Probe	Green/Orange	50 µl (5 Tests)	CE/IVD	Z-2196-50
		200 µl (20 Tests)	CE/IVD	Z-2196-200
ZytoLight® SPEC MYC Dual Color Break Apart Probe	Green/Orange	50 µl (5 Tests)	CE/IVD	Z-2090-50
		200 µl (20 Tests)	CE/IVD	Z-2090-200
ZytoLight® SPEC MYC/IGH Dual Color Dual Fusion Probe	Orange/Green	50 µl (5 Tests)	CE/IVD	Z-2105-50
		200 µl (20 Tests)	CE/IVD	Z-2105-200
FlexISH® MYC/IGH TriCheck™ Probe	Green/Orange/Blue	50 µl (5 Tests)	CE/IVD	Z-2293-50
ZytoLight® SPEC TP53/17q22 Dual Color Probe	Orange/Green	50 µl (5 Tests)	CE/IVD	Z-2198-50
ZytoLight® SPEC TP63/TBL1XR1 TriCheck™ Probe	Green/Orange/Blue	50 µl (5 Tests)	CE/IVD	Z-2320-50



For inquiries, please contact your local sales representative or our customer support (order@zytomed-systems.de)

ZytoLight® and FlexISH® are registered trademarks of our sister company ZytoVision GmbH, Bremerhaven, Germany.

Zytomed Systems GmbH | Anhaltinerstraße 16 | 14163 Berlin | Fon +49 30 804 984 990 | Fax +49 30 804 984 999 | info@zytomed-systems.de | www.zytomed-systems.de
ZytoMax Schweiz GmbH | Europaallee 41 | CH-8004 Zürich | Fon +41 79 965 68 67 | info@zytomax.ch | www.zytomax.ch