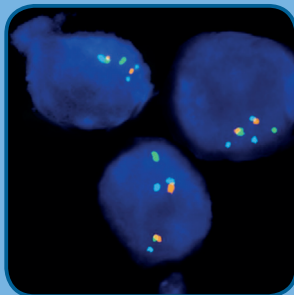
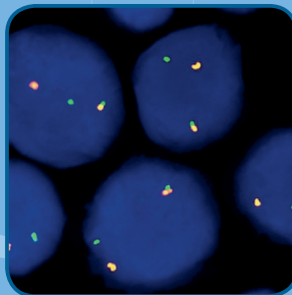


The LUNG CANCER FISH probe pool

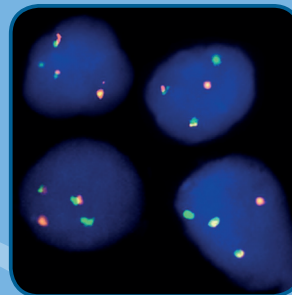
Companion diagnostics of today and tomorrow



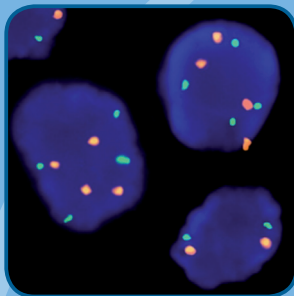
ALK/EML4



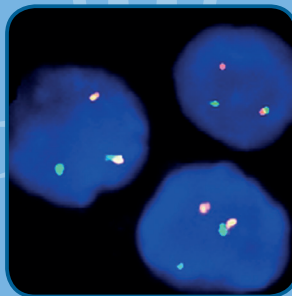
ALK



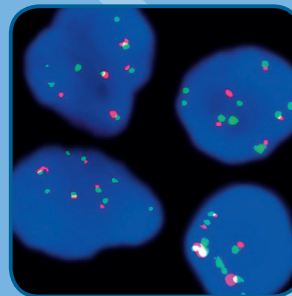
ROS1



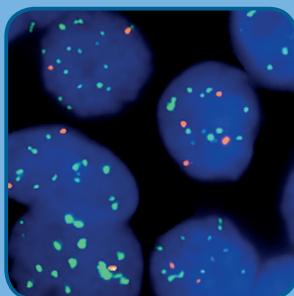
MET



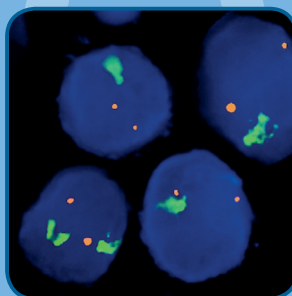
RET



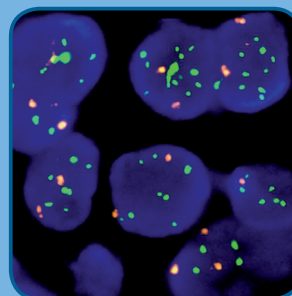
EGFR



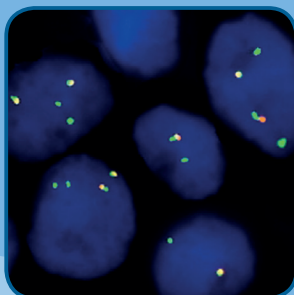
FGFR1



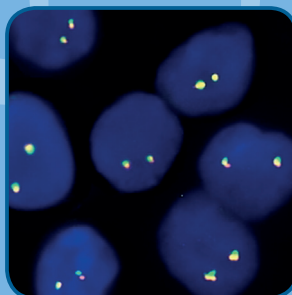
FGFR2



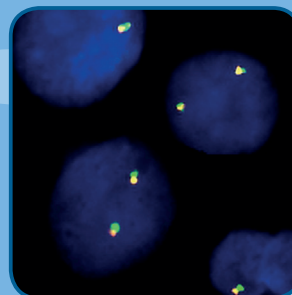
FGFR3



KIF5B



CARS



TFG

Lung Cancer Probes of the ZytoLight® Portfolio

For more product information please contact info@zytovision.com or your local dealer.

Prod. No.	Product	Label	Tests* (Volume)
Z-2124-50/-200	ZytoLight SPEC ALK Dual Color Break Apart Probe CE IVD	●/●	5/20 (50 µl/200 µl)
Z-2161-200	ZytoLight SPEC ALK/2q11 Dual Color Probe CE IVD	●/●	20 (200 µl)
Z-2117-50/-200	ZytoLight SPEC ALK/EML4 TriCheck™ Probe CE IVD	●/●/●	5/20 (50 µl/200 µl)
Z-2154-200	ZytoLight SPEC AXL/19p13 Dual Color Probe CE IVD	●/●	20 (200 µl)
Z-2191-200	ZytoLight SPEC BRAF/CEN 7 Dual Color Probe CE IVD	●/●	20 (200 µl)
Z-2137-50	ZytoLight SPEC CARS Dual Color Break Apart Probe CE IVD	●/●	5 (50 µl)
Z-2179-50/-200	ZytoLight SPEC CD274,PDCD1LG2/CEN 9 Dual Color Probe CE IVD	●/●	5/20 (50 µl/200 µl)
Z-2033-50/-200	ZytoLight SPEC EGFR/CEN 7 Dual Color Probe CE IVD	●/●	5/20 (50 µl/200 µl)
Z-2136-50	ZytoLight SPEC EML4 Dual Color Break Apart Probe CE IVD	●/●	5 (50 µl)
Z-2015-50/-200	ZytoLight SPEC ERBB2/CEN 17 Dual Color Probe CE IVD	●/●	5/20 (50 µl/200 µl)
Z-2077-50/-200	ZytoLight CEN 17/SPEC ERBB2 Dual Color Probe CE IVD	●/●	5/20 (50 µl/200 µl)
Z-2190-50/-200	ZytoLight SPEC ERBB2/D17S122 Dual Color Probe CE IVD	●/●	5/20 (50 µl/200 µl)
Z-2072-50/-200	ZytoLight SPEC FGFR1/CEN 8 Dual Color Probe CE IVD	●/●	5/20 (50 µl/200 µl)
Z-2169-200	ZytoLight SPEC FGFR2 Dual Color Break Apart Probe CE IVD	●/●	20 (200 µl)
Z-2122-200	ZytoLight SPEC FGFR2/CEN 10 Dual Color Probe CE IVD	●/●	20 (200 µl)
Z-2186-200	ZytoLight SPEC FGFR3 Break Apart/FGFR2/FGFR1 Quadruple Color Probe CE IVD	●/●/●/●	20 (200 µl)
Z-2082-200	ZytoLight SPEC FGFR3/4p11 Dual Color Probe CE IVD	●/●	20 (200 µl)
Z-2131-50	ZytoLight SPEC KIF5B Dual Color Break Apart Probe CE IVD	●/●	5 (50 µl)
Z-2115-200	ZytoLight SPEC KRAS/CEN 12 Dual Color Probe CE IVD	●/●	20 (200 µl)
Z-2087-200	ZytoLight SPEC MET/CEN 7 Dual Color Probe CE IVD	●/●	20 (200 µl)
Z-2181-200	ZytoLight SPEC NRG1 Dual Color Break Apart Probe CE IVD	●/●	20 (200 µl)
Z-2194-200	ZytoLight SPEC NRG1/CD74 TriCheck™ Probe CE IVD	●/●/●	20 (200 µl)
Z-2167-200	ZytoLight SPEC NTRK1 Dual Color Break Apart Probe CE IVD	●/●	20 (200 µl)
Z-2205-200	ZytoLight SPEC NTRK2 Dual Color Break Apart Probe CE IVD	●/●	20 (200 µl)
Z-2206-200	ZytoLight SPEC NTRK3 Dual Color Break Apart Probe CE IVD	●/●	20 (200 µl)
Z-2140-200	ZytoLight SPEC PIK3CA/CEN 3 Dual Color Probe CE IVD	●/●	20 (200 µl)
Z-2148-50/-200	ZytoLight SPEC RET Dual Color Break Apart Probe CE IVD	●/●	5/20 (50 µl/200 µl)
Z-2278-200	ZytoLight SPEC RICTOR/5q31.1 Dual Color Probe CE IVD NEW	●/●	20 (200 µl)
Z-2144-50/-200	ZytoLight SPEC ROS1 Dual Color Break Apart Probe CE IVD	●/●	5/20 (50 µl/200 µl)
Z-2127-200	ZytoLight SPEC SOX2/CEN 3 Dual Color Probe CE IVD	●/●	20 (200 µl)
Z-2133-50	ZytoLight SPEC TFG Dual Color Break Apart Probe CE IVD	●/●	5 (50 µl)

Related Products

Z-2028-5	ZytoLight FISH-Tissue Implementation Kit CE IVD <small>Incl. Heat Pretreatment Solution Citric, 150 ml; Pepsin Solution, 1 ml; Wash Buffer SSC, 210 ml; 25x Wash Buffer A, 50 ml; DAPI/DuraTect-Solution, 0.2 ml</small>	5
Z-2028-20	ZytoLight FISH-Tissue Implementation Kit CE IVD <small>Incl. Heat Pretreatment Solution Citric, 500 ml; Pepsin Solution, 4 ml; Wash Buffer SSC, 560 ml; 25x Wash Buffer A, 100 ml; DAPI/DuraTect-Solution, 0.8 ml</small>	20
Z-2099-20	ZytoLight FISH-Cytology Implementation Kit CE IVD <small>Incl. Cytology Pepsin Solution, 4 ml; 20x Wash Buffer TBS, 50 ml; 10x MgCl₂, 50 ml; 10x PBS, 50 ml; Cytology Stringency Wash Buffer SSC, 500 ml; Cytology Wash Buffer SSC, 500 ml; DAPI/DuraTect-Solution, 0.8ml</small>	20

* Using 10 µl probe solution per test. CE IVD only available in certain countries. All other countries research use only! Please contact your local dealer for more information.

