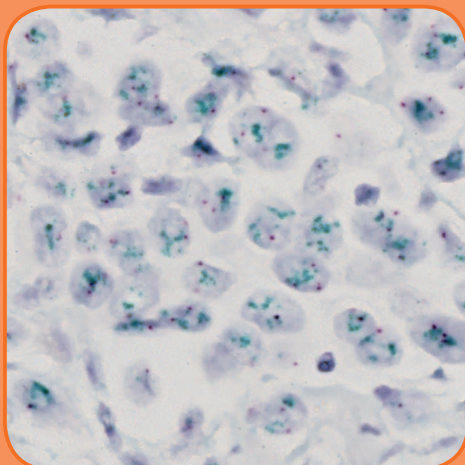
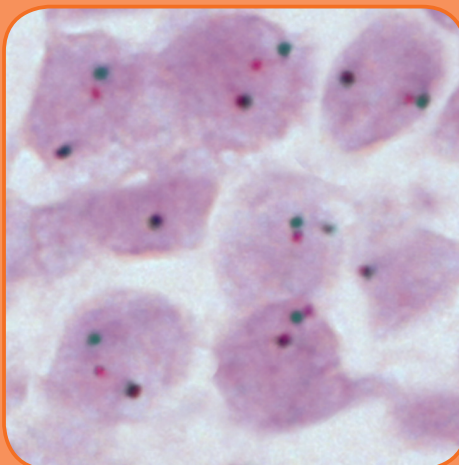


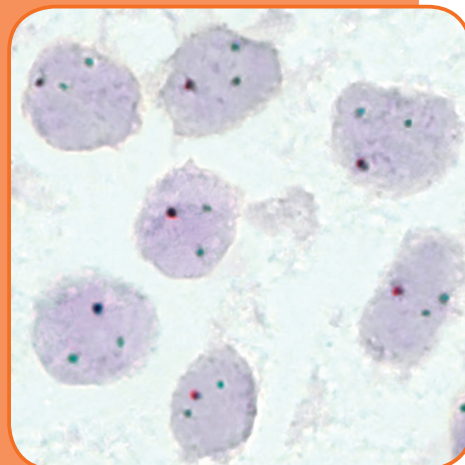
Improved Signals • Less Hands on Time



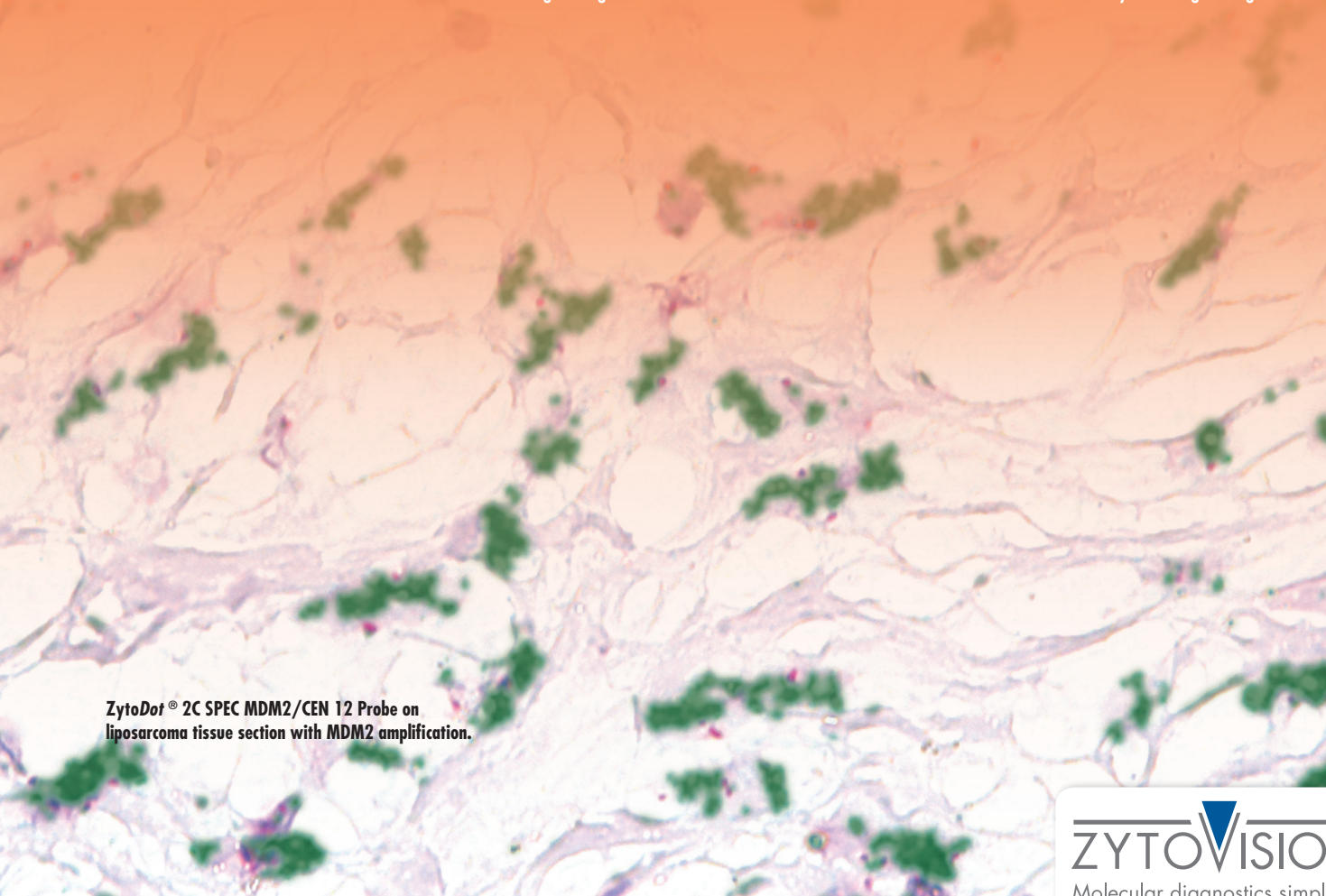
ZytoDot® 2C SPEC ERBB2/CEN 17 Probe on breast cancer tissue section with ERBB2 amplification.



ZytoDot® 2C SPEC ALK Break Apart Probe on lung cancer tissue showing a rearrangement affecting the ALK gene locus as indicated by one red, and one separate green signal.



ZytoDot® 2C SPEC ROS1 Break Apart Probe on lung cancer tissue showing a rearrangement of the 6q22.1 chromosomal region harboring ROS1 as indicated by isolated green signals.



ZytoDot® 2C SPEC MDM2/CEN 12 Probe on liposarcoma tissue section with MDM2 amplification.

ZytoDot® 2C Product Portfolio

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

Prod. No.	Product	Label	Tests* (Volume)
C-3036-100/-400	ZytoDot 2C SPEC 1p36/1q25 Probe C€ IVD	DNP/Digoxigenin	10/40 (100/400 µl)
C-3037-100/-400	ZytoDot 2C SPEC 19q13/19p13 Probe C€ IVD	DNP/Digoxigenin	10/40 (100/400 µl)
C-3055-100/-400	ZytoDot 2C SPEC ALK Break Apart Probe C€ IVD	Digoxigenin/DNP	10/40 (100/400 µl)
C-3073-100	ZytoDot 2C SPEC BCL2 Break Apart Probe C€ IVD	Digoxigenin/DNP	10 (100 µl)
C-3074-100	ZytoDot 2C SPEC BCL6 Break Apart Probe C€ IVD	Digoxigenin/DNP	10 (100 µl)
C-3075-100	ZytoDot 2C SPEC CCND1 Break Apart Probe C€ IVD	Digoxigenin/DNP	10 (100 µl)
C-3062-400	ZytoDot 2C SPEC CDK4/CEN 12 Probe C€ IVD	Digoxigenin/DNP	40 (400 µl)
C-3067-400	ZytoDot 2C SPEC CDKN2A/CEN 9 Probe C€ IVD	Digoxigenin/DNP	40 (400 µl)
C-3047-100	ZytoDot 2C SPEC DDIT3 Break Apart Probe C€ IVD	Digoxigenin/DNP	10 (100 µl)
C-3033-100/-400	ZytoDot 2C SPEC EGFR/CEN 7 Probe C€ IVD	Digoxigenin/DNP	10/40 (100/400 µl)
C-3059-400	ZytoDot 2C SPEC EML4 Break Apart Probe C€ IVD	Digoxigenin/DNP	40 (400 µl)
C-3032-100/-400	ZytoDot 2C SPEC ERBB2/CEN 17 Probe C€ IVD	Digoxigenin/DNP	10/40 (100/400 µl)
C-3022-10/-40	ZytoDot 2C SPEC ERBB2/CEN 17 Probe Kit C€ IVD Incl. all components of the respective ZytoDot 2C CISH Implementation Kit plus the Probe	Digoxigenin/DNP	10/40
C-3068-100	ZytoDot 2C SPEC ERBB2/D17S122 Probe C€ IVD	Digoxigenin/DNP	10 (100 µl)
C-3058-400	ZytoDot 2C SPEC ERG Break Apart Probe C€ IVD	Digoxigenin/DNP	40 (400 µl)
C-3043-100	ZytoDot 2C SPEC EWSR1 Break Apart Probe C€ IVD	Digoxigenin/DNP	10 (100 µl)
C-3050-400	ZytoDot 2C SPEC FGFR1/CEN 8 Probe C€ IVD	Digoxigenin/DNP	40 (400 µl)
C-3056-400	ZytoDot 2C SPEC FGFR2/CEN 10 Probe C€ IVD	Digoxigenin/DNP	40 (400 µl)
C-3065-100	ZytoDot 2C SPEC FOXO1 Break Apart Probe C€ IVD	Digoxigenin/DNP	10 (100 µl)
C-3054-100	ZytoDot 2C SPEC FUS Break Apart Probe C€ IVD	Digoxigenin/DNP	10 (100 µl)
C-3071-100	ZytoDot 2C SPEC IGH Break Apart Probe C€ IVD	Digoxigenin/DNP	10 (100 µl)
C-3072-100	ZytoDot 2C SPEC MALT1 Break Apart Probe C€ IVD	Digoxigenin/DNP	10 (100 µl)
C-3049-100/-400	ZytoDot 2C SPEC MDM2/CEN 12 Probe C€ IVD	Digoxigenin/DNP	10/40 (100/400 µl)
C-3057-400	ZytoDot 2C SPEC MET/CEN 7 Probe C€ IVD	Digoxigenin/DNP	40 (400 µl)
C-3066-400	ZytoDot 2C SPEC MYC Break Apart Probe C€ IVD	Digoxigenin/DNP	40 (400 µl)
C-3053-400	ZytoDot 2C SPEC PTEN/CEN 10 Probe C€ IVD	Digoxigenin/DNP	40 (400 µl)
C-3064-100/-400	ZytoDot 2C SPEC RET Break Apart Probe C€ IVD	Digoxigenin/DNP	10/40 (100/400 µl)
C-3063-100/-400	ZytoDot 2C SPEC ROS1 Break Apart Probe C€ IVD	Digoxigenin/DNP	10/40 (100/400 µl)
C-3046-100	ZytoDot 2C SPEC SS18 Break Apart Probe C€ IVD	Digoxigenin/DNP	10 (100 µl)
C-3069-400	ZytoDot 2C SPEC TOP1/CEN 20 Probe C€ IVD	Digoxigenin/DNP	40 (400 µl)
C-3040-400	ZytoDot 2C SPEC TOP2A/CEN 17 Probe C€ IVD	Digoxigenin/DNP	40 (400 µl)
C-3048-400	ZytoDot 2C CEN X/Y Probe C€ IVD	DNP/Digoxigenin	40 (400 µl)
Related Products			
C-3044-10	ZytoDot 2C CISH Implementation Kit C€ IVD Incl. Heat Pretreatment Solution EDTA, 150 ml; Pepsin Solution, 1 ml; Wash Buffer SSC, 210 ml; 20x Wash Buffer TBS, 50 ml; Anti-Dig/DNP-Mix, 1 ml; HRP/AP-Polymer-Mix, 1 ml; AP-Red Solution A, 0.1 ml; AP-Red Solution B, 4 ml; HRP-Green Solution A, 0.2 ml; HRP-Green Solution B, 4 ml; Nuclear Blue Solution, 4 ml; Mounting Solution (alcoholic), 1 ml		10
C-3044-40	ZytoDot 2C CISH Implementation Kit C€ IVD Incl. Heat Pretreatment Solution EDTA, 500 ml; Pepsin Solution, 4 ml; Wash Buffer SSC, 560 ml; 20x Wash Buffer TBS, 2x 50 ml; Anti-Dig/DNP-Mix, 4 ml; HRP/AP-Polymer-Mix, 4 ml; AP-Red Solution A, 0.4 ml; AP-Red Solution B, 15 ml; HRP-Green Solution A, 0.8 ml; HRP-Green Solution B, 15 ml; Nuclear Blue Solution, 20 ml; Mounting Solution (alcoholic), 4 ml		40

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