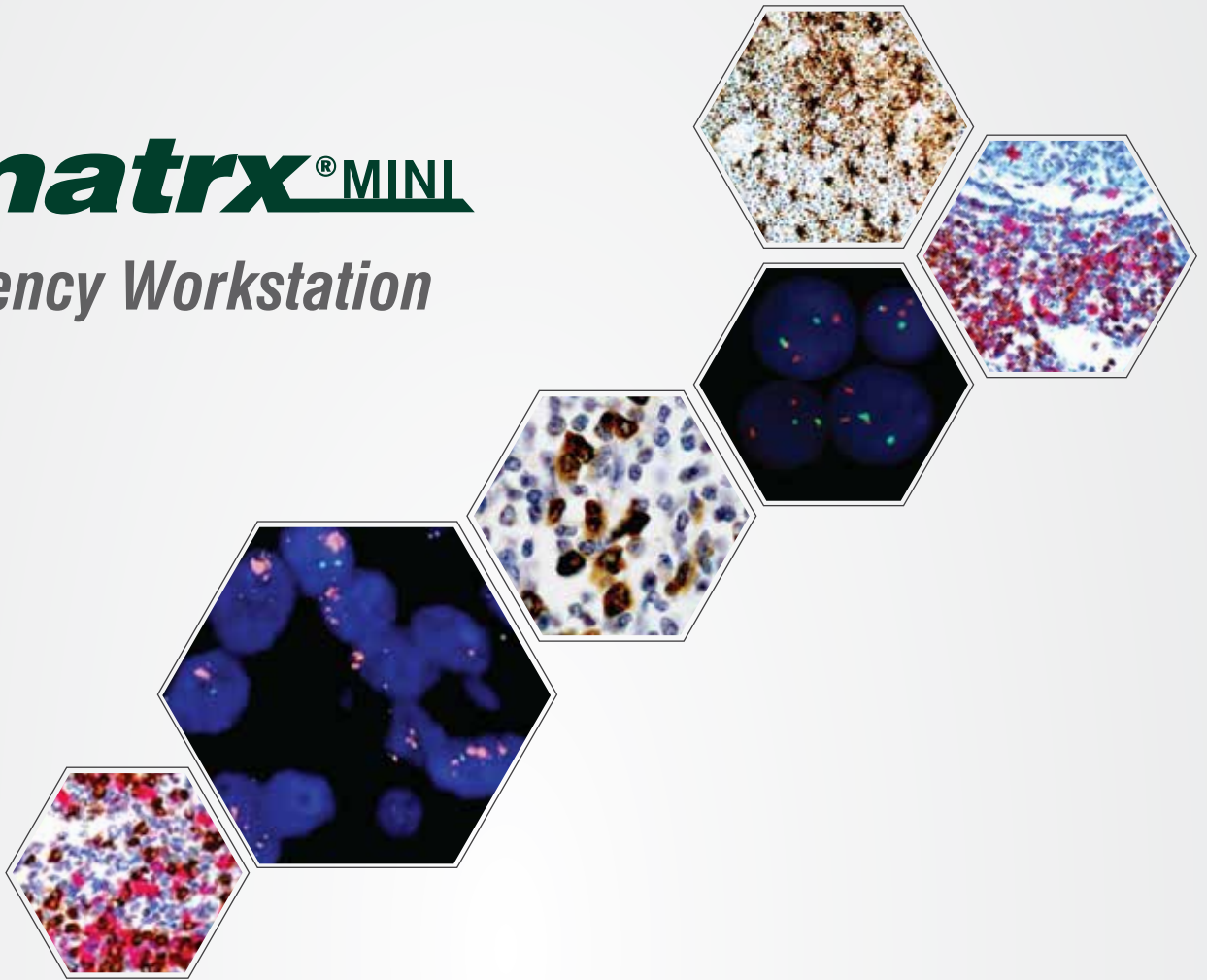


New

Xmatrix[®] MINI

eFISHiency Workstation



All-in-One
FISH, miRNA, *in situ* PCR, ISH
Affordable System
Ten Independent Thermal Cyclers
Apply Micro-reagents for Cost Saving

Xmatrix[®] MINI

eFISHiency Workstation



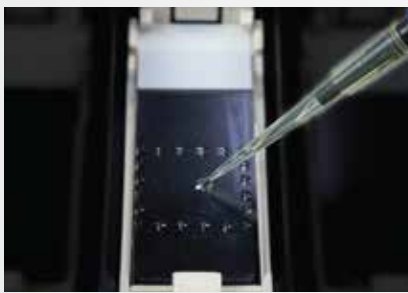
Compact design with
10 slide capacity



Load Slides



Apply hydrophobic barrier
and sealer



Micro-reagent
Dispensing

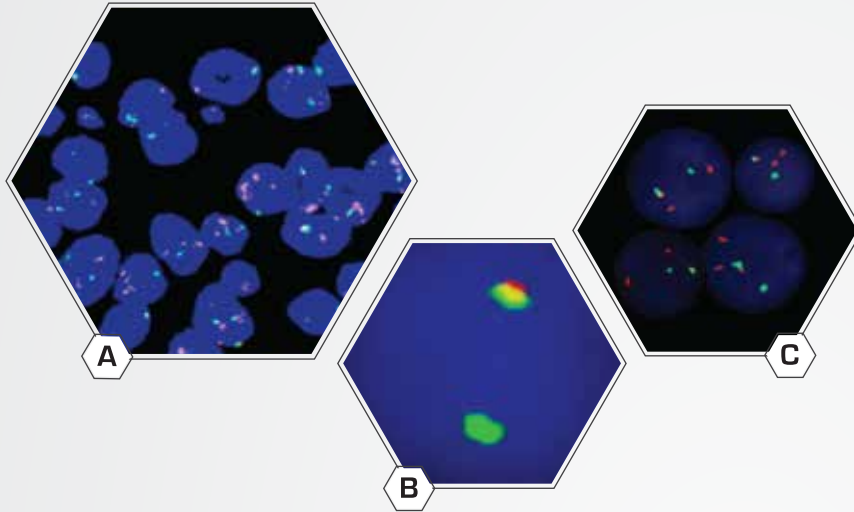


Place coverslip to make
micro-chamber



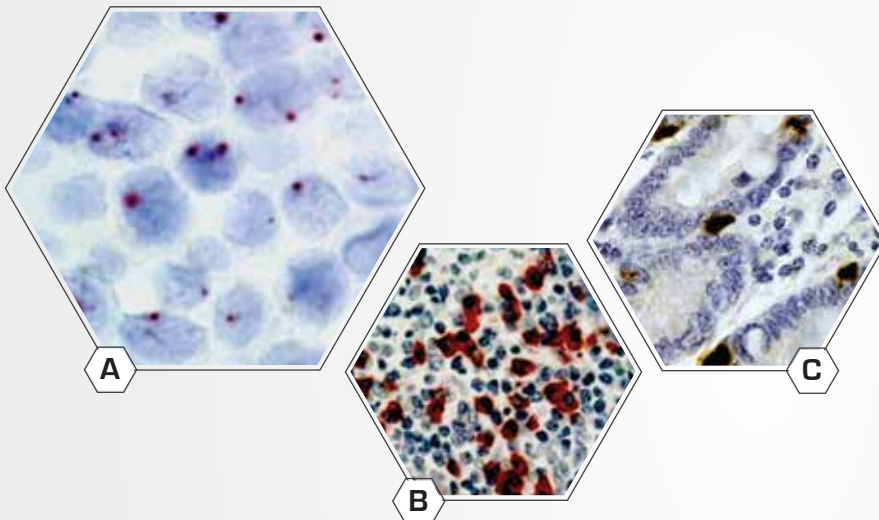
View Slides

FISH



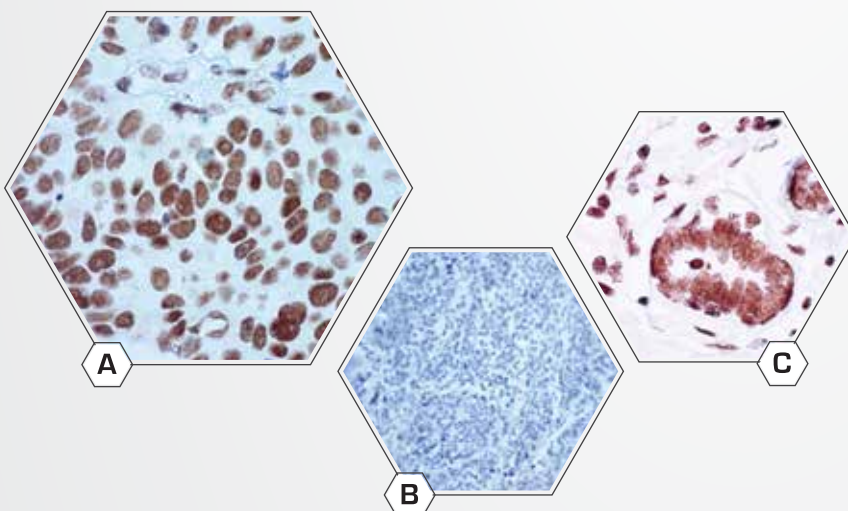
- A. FISH EGFR
- B. FISH Break apart ALK
- C. FISH HER2

ISH



- A. HPV Probe
- B. Kappa
- C. Cyclin D1

in situ PCR



- A. HPV 16 in situ PCR Ca. Cervix
- B. HPV 16 Negative Control
- C. GAPDH in situ PCR Normal Breast

Features & Benefits

- High Performance *in situ* PCR and FISH
- Hybridizer with eXACT™ temperatures
- 10 Independent Thermal Cyclers
- Built-in Touch Screen Display for easy operations
- Compact aesthetics for easy fit in lab
- Facility of on-board wash with effective waste drainage system
- Audio-visual alerts
- GUI with real time display of heating and cooling cycle information
- User-friendly software with ability to add/delete cycles, store protocols for future use and perform up to 45 PCR cycles
- Retrievable run data with date, time and experimental details



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