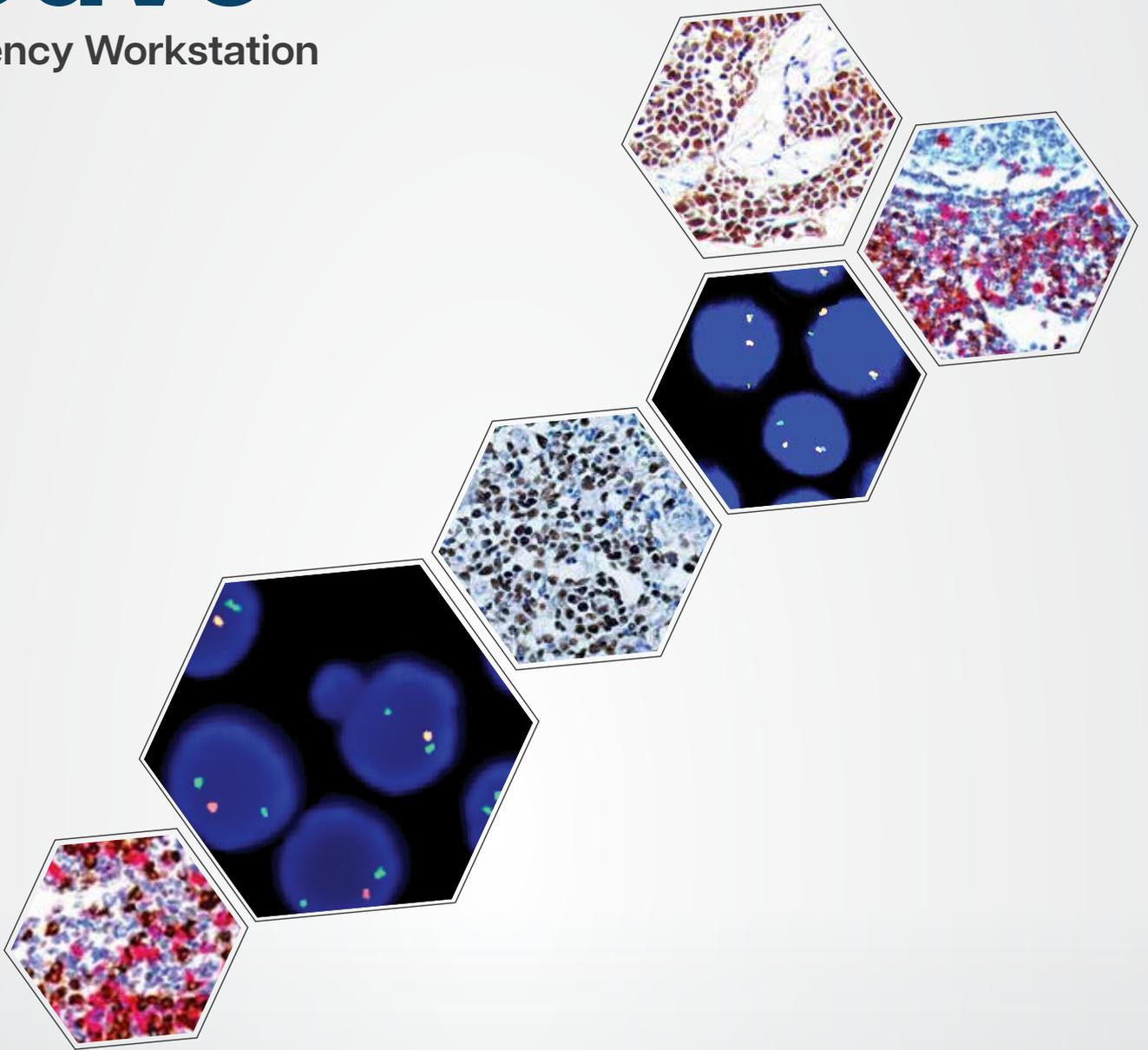


Neuvo[®]

eFISHiency Workstation



- FISH, ISH, miRNA, Multiplexing
- Compact foot-print
- Ten Independent work Stations
- Apply Micro-reagents for Cost Saving

Neuvo[®]

eFISHiency Workstation



Compact design
with 10 slides



Load Micro
chamber slides



Micro-reagent
Dispensing



Oil Sealing eliminating
reagent evaporation

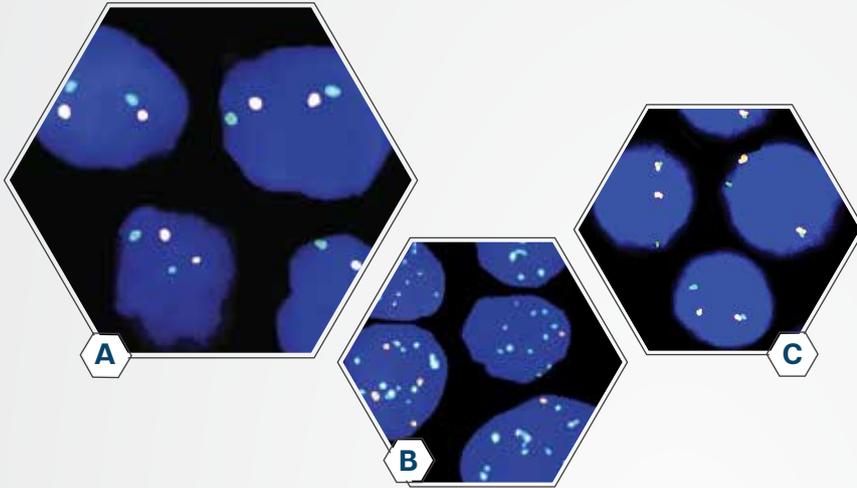


Coverslip application
for longer incubation



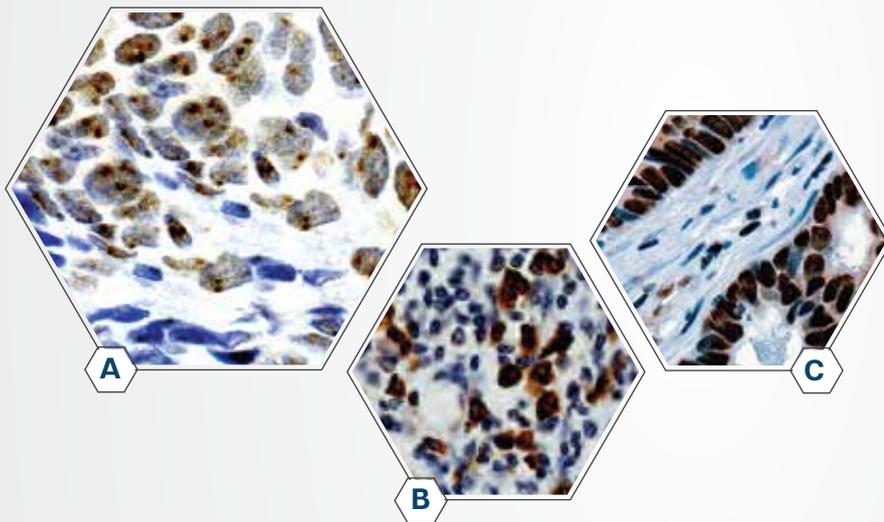
View Slides

FISH



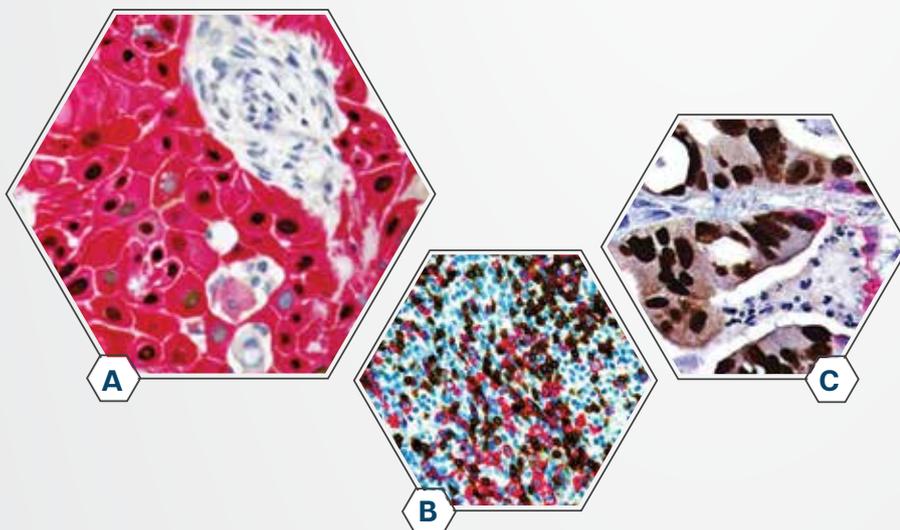
- A. BCR/ABL
- B. FGFR1/CEN8
- C. ALK Break Apart

ISH



- A. HPV 16/18
- B. Kappa
- C. U6

Multiplexing



- A. SCC-anti-p63+anti-CK5
- B. Tonsil-anti-CD3+anti-CD20
- C. Metastatic Carcinoma in Lunganti +anti-CK7

Features & Benefits

- High Performance FISH, ISH, miRNA & Multiplexing
- eXACT™ temperatures from 4°C to 110°C
- Touch Screen Display
- Compact foot-print for easy fit in lab
- On-board wash & Dry with handgun
- Audio-visual alerts
- GUI with display of real time status
- User-friendly software to optimize & save user defined protocols
- Run Reports with date, time and protocol details



System Specifications

| Parameters | Neuvo |
|-------------------------|-------------------------------|
| Automation | Manual |
| Slide capacity | 10 slides |
| Slide temperature range | 4-110°C |
| Configuration | Table Top |
| Protocols | Open template |
| Operating temperature | 15-30°C |
| Operating humidity | 15%-55% RH Humidity |
| Operating voltage | 115/230 V AC, 60/50 Hz, 350 W |
| Dimensions (D/W/H) | 20" x 13" x 9" |
| Weight | 40 lb/18 Kg |

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