

PATHOLOGY

Hybridizer | Robust FISH and CISH Procedures



Hybridizer is a hands-free, co-denaturation and hybridization instrument designed for slide-based fluorescence (FISH) and chromogenic (CISH) in situ hybridization on histology and cytology samples.

The system reduces the number of manual steps and improves efficiency, throughput and precision compared to manually performed ISH procedures. Hybridizer has a 12-slide capacity and heats and cools slides through two temperature ranges with short ramp times. The system is easy to use for a wide range of probes and protocols. Hybridizer is optimized for Dako DNA and PNA probes for FISH and CISH.

- Unique humidity control system
- Temperature uniformity within +/- 1 °C
- Rapid heating and cooling
- Easy to program for a wide range of probe applications
- Capable of storing 40 programs by names and numbers

Hybridizer (220-240 volt) S2451
