



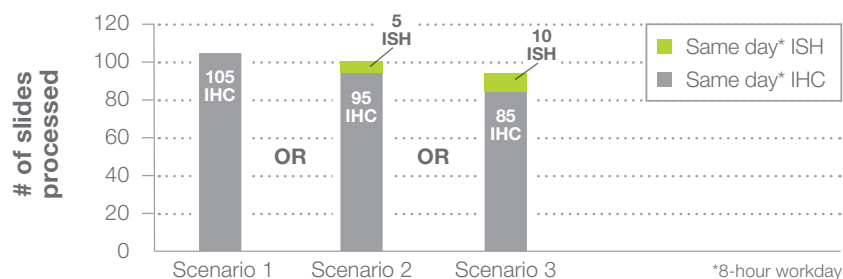
## Integrate Fast, High-quality FISH into an IHC Workflow

Fluorescence *in situ* hybridization (FISH) is routinely used as the gold standard to visualize gene rearrangements and copy number changes in tumor specimens. A major drawback of the technique is the extensive assay hands-on time required. Dako Omnis, a fully automated walk-away solution for advanced staining, enables a FISH solution with unparalleled efficiency and flexibility.

### Flexibility

Run FISH simultaneously with IHC

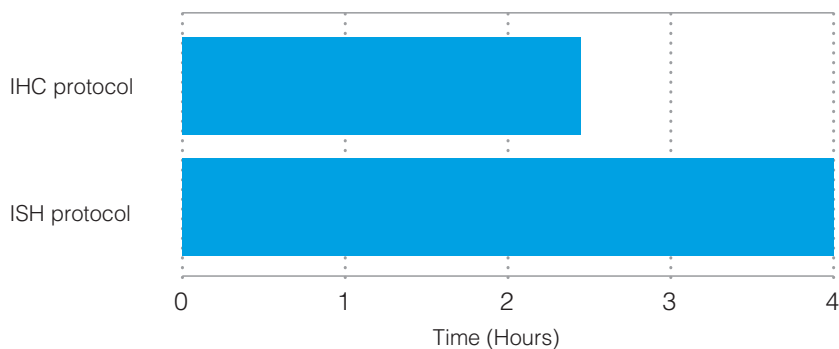
Unlike competitor systems, the Dako Omnis is designed to enable simultaneous FISH and IHC runs. FISH slides can be run with minimal impact to IHC throughput on the Omnis, as shown below.



### Efficiency

IHC-like turn-around time

The high-throughput Dako Omnis combined with the IQFISH Fast Hybridization Buffer enables an IHC-like turn-around time for ISH. IQFISH Fast Hybridization Buffer reduces hybridization to 75 minutes. This enables a 4-hour turn-around time for FISH.



## Ordering information

Product name	Volume	Code
ISH Pepsin (Dako Omnis)	7 mL, RTU, 20 tests	GM302
ISH Ethanol Solution, 96% (Dako Omnis)	14 mL, RTU, 20 tests	GM300
ISH Pre-Treatment Solution (20x) (Dako Omnis)	175 mL for 3.5 L bulk, 5-25 tests	GM301
ISH Stringent Wash Buffer (20x) (Dako Omnis)	175 mL for 3.5 L bulk, 5-25 tests	GM303
ISH Cleaning Solution (Dako Omnis)*	10 mL; 100 tests	GC207
Fluorescence Mounting Medium (Dako Omnis)	0.8 mL, 20 tests	GM304
IQFISH Fast Hybridization Buffer 900	0.9 mL, 10 tests	G9414A
Vial with Mixing Ball, 2 mL, for Dako Omnis	Box of 25, 500 tests	GC206
Dako Omnis ISH Lid	Box of 5, 25 tests	GC102
Dako Omnis Mixing Device	1 pcs	GC116

\*Requires a software upgrade for use. Contact your local service representative.



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