

# FLEXISH - FLEXIBLE FISH TESTING

Bringing Flexibility to Your FISH



Dewaxing



Heat Pretreatment



Pepsin Digestion



Probe Application & Denaturation



120 min.

Adapt Hybridization Time to Your Needs

Overnight



Strigency Wash



Mouting

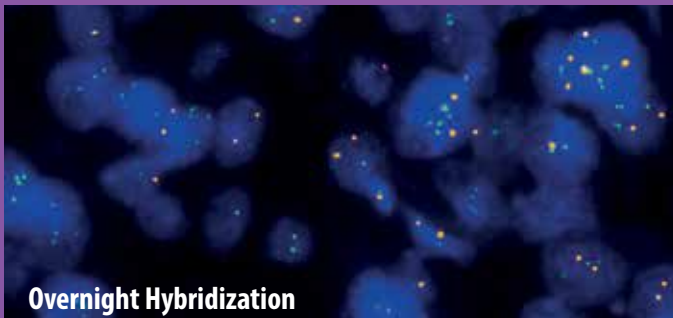


Analysis



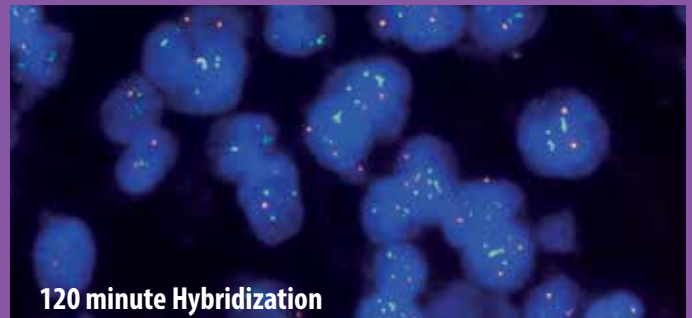
## FlexISH® brings Flexibility to Your FISH

- FlexISH maximizes your flexibility in terms of time and laboratory management.
- With a hybridization temperature of 37C the FlexISH protocol is fully compatible with routine workflows in pathology laboratories.
- In a recent comparison study, overnight and short hybridization periods showed excellent correlation between the FISH results obtained with FlexISH, ZytoLight, and PathVysion ERBB2 Probes.
- Short hybridization time does not negatively affect the performance, specimen quality or diagnostic result.



**Overnight Hybridization**

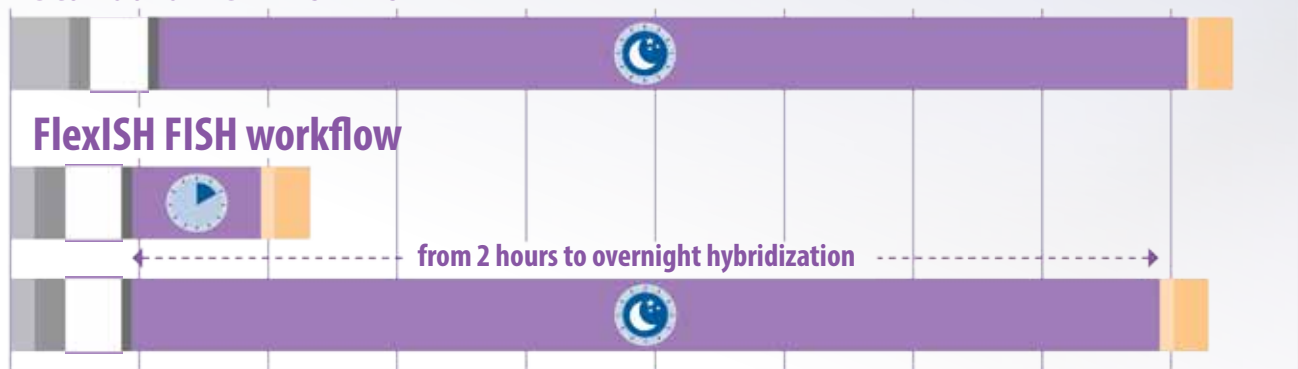
Above: FlexISH ERBB2/CEN 17 Dual Color Probe



**120 minute Hybridization**

Above: FlexISH ERBB2/CEN 17 Dual Color Probe

### Standard FISH workflow



■ Dewaxing ■ Heat Pretreatment □ Proteolysis ■ Denaturation ■ Hybridization ■ Stringency Wash ■ Mounting

## FlexISH® Products

●	<b>ERBB2/CEN 17 Dual Color Probes</b>
	FlexISH ERBB2/CEN 17 Dual Color Probe 5 Tests(50 µl) FlexISH ERBB2/CEN 17 Dual Color Probe 20 Tests(200 µl)
●	<b>ALK/ROS1 DistinguISH Probes</b>
	FlexISH ALK/ROS1 DistinguISH Probe 5 Tests(50 µl) FlexISH ALK/ROS1 DistinguISH Probe 20 Tests(200 µl)

●	<b>FlexISH® Tissue Implementation Kits</b>
	Implementation kits include Heat Pretreatment Solution Citric, Pepsin, FlexISH Wash Buffer, DAPI/ DuraTect-Solution.
	FlexISH Tissue Implementation Kit 5 Tests FlexISH Tissue Implementation Kit 20 Tests

All ZytoVision products are manufactured in Bremerhaven, Germany by ZytoVision GmbH, and meet CE, ISO 9001 and ISO 13485 standards. For a full product listing of ZytoVision products available in US & Latin America visit [www.biosb.com/fish-cish](http://www.biosb.com/fish-cish)

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