Diagnostic Confidence.
Laboratory Efficiency.

Leica Bond Oracle™ HER2 IHC System for Breast Cancer
Diagnostic Confidence

With treatment decisions dependent on a stained slide, you need confidence that your HER2 staining for breast cancer is consistent and accurate. The Leica Bond Oracle HER2 IHC System gives you the confidence that comes with demonstrated HER2 FISH concordance and complete assay validation. With the Oracle system, you get the accurate results needed for effective patient management.

Accurate results
Optimized to accurately separate 1+ and 2+ cases, the Leica Bond Oracle HER2 IHC System gives you excellent FISH concordance. Confidence is further enhanced with the HER2 Control Slides demonstrating 0, 1+, 2+ and 3+ staining.

Drive consistency
Reduce staining variability with a fully comprehensive diagnostic kit and full Leica BOND automation. Decrease process variation, increase protocol standardization and deliver consistency of results.

A complete solution
A complete solution integrating ready-to-use reagents, control slides and advanced Leica BOND automation ensures quality and consistency. Comprehensive training support, including convenient e-Learning, further helps ensure correct staining and consistent interpretation.

"2+ (equivocal) cell line, has the potential to improve assay performance, as this is a sensitive indicator of problems associated with antigen retrieval, primary antibody, or detection system"

Dr. Anthony O’Grady, Beaumont Hospital, Ireland"
Laboratory Efficiency

‘Go Lean’ without increasing resources. The Leica Bond Oracle HER2 IHC System and Leica BOND automation improve the efficiency of any laboratory with world-leading productivity and walk-away convenience.
Right 1st time

Standardized protocols for uniform staining consistency. Precise Leica BOND automation ensures total tissue care with reduced process variation dramatically reducing repeats and saving valuable technician time.

Maximize efficiency

Free your skilled staff for other high-value tasks by automating labor intensive IHC techniques. The Leica Bond Oracle HER2 IHC System brings time, workflow and ultimately cost efficiencies to your laboratory.

Reduce unnecessary FISH referrals

Significantly reduce time and costs related to non-amplified HER2 FISH results. The Leica Bond Oracle HER2 IHC System is designed to clearly separate 1+ and 2+ cases thereby reducing avoidable FISH requests.
HER2 Control Slides and Tissue Staining

Refer fewer cases to FISH. Crisp staining with the added confidence of four control cell lines makes it easier to correctly discriminate between 1+ and 2+ cases.
An Introduction to HER2 and Theranostics

Increase your knowledge, score real cases and test yourself. The interactive e-Learning course assists histologists and pathologists considering HER2 testing by covering all aspects of the Leica Bond Oracle HER2 IHC System including:

- specimen preparation
- performing the test
- scoring real cases
- Leica BOND software set-up in action
- interpretation of HER2 IHC results

To view the e-Learning module, go to www.LeicaBiosystems.com/TA9145-elearning

Leica Bond Oracle HER2 IHC System

Product code: TA9145
Clone: CB11
No. of tests: 60 tests (150 slides)

Contents:
- HER2 Control Slides (x15)
- HER2 Primary Antibody
- HER2 Negative Control
- Integrated DAB Detection System
TOTAL REAGENT SOLUTIONS

Leica HER2 FISH System for Leica BOND

The Leica HER2 FISH System fully automates PathVysion™ Dual HER2 FISH probes, creating an easy, efficient and accurate assessment of HER2 status in breast cancer.

- Easy — reduce errors and lower repeat rates
- Efficient — Lean workflows for maximum productivity and minimal costs
- Accurate — deliver diagnostic confidence

Novocastra™ Reference Range™

The Reference Range is a group of superior products selected and organized to assist pathologists and scientists in choosing the ideal antibodies for optimal tissue staining. Reference Range breast markers include:

- Cytokeratin 20 (clone RW31)
- Estrogen Receptor (clone 6F11)
- Ki67 Antigen (clone MM1)
- P53 Protein (DO-7) (clone DO-7)
- P63 Protein (clone 7JUL)

Leica Biosystems brings together products, quality and support. Offering a complete solution that helps you advance workflows, enhance diagnostic clarity and deliver what really matters — better patient care.

References

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This product is not for sale in the USA