

## Leica Bond Manual

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### Leica Bond Manual

leica BonD-MaX helps you create diagnostic confidence. With full automation reducing repeats and standardizing staining, pathologists receive high-quality slides that help ensure patients get accurate answers.

### Leica BOND-MAX

Meet the demands of ever-increasing slide volumes with the space you have. BOND-III is not only the smallest freestanding IHC/ISH stainer, it also produces the most number of slides in the least amount of space, allowing you to achieve up to 57% more throughput per meter compared to other leading instruments such as the Ventana BenchMark ULTRA and Dako Omnis.

### BOND-III Automated IHC Stainer for Immunostaining: Leica ...

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### Leica Biosystems - Bond-Max Manuals and Documents | Medical

Leica BOND RX provides full onboard IHC and ISH automation with both Leica and laboratory protocols. Protect valuable tissue. The unique Leica BOND Covertile™ system provides the utmost care for valuable specimens. Unlike other automated stainers, Leica BOND has very gentle reagent application and incubation protection that minimizes the ...

### Leica BOND RX - Fully Automated IHC & ISH

Refer to sections 10.4 & 10.4.1 of the latest BOND User Manual for BXD upload instructions. Download the US BXDv17 data file here. Download the Canada BXDv17 data file here. ... Leica Biosystems is focused on driving innovations by connecting people across radiology, pathology, surgery and oncology - leading and breakthrough outcomes for you ...

### BXD release for BOND RX: Leica Biosystems

Leica Biosystems partners with a range of Open Innovation (OI) partners. As a result, you have many flexible solutions for your research. All protocols and protocol templates developed in conjunction with our OI partners are available on BOND RX and BOND RX m so you can access the latest research advances in the shortest time.

### BOND RXm - IHC Academic Research Stainer: Leica Biosystems

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### BOND-RX Multiplex IHC Stainer, Fully Automated: Leica ...

For maximized efficiency and consistency, select a BOND RTU antibodies for "click and go" staining convenience. For high-sensitivity staining, select BOND Refine (DAB or RED) and ChromoPlex™ 1

Double Stain Detection Systems. Increase your test menu with Novocastra antibodies and probes backed by Leica's extensive inhouse expertise.

### **BOND IHC/ISH Staining Instruments & Equipment: Leica ...**

NEW levels of staining excellence. Leica Biosystems continues to advance cancer diagnostics with the NEW BOND-MAX. Enhance your IHC and ISH productivity with usability and menu improvements driven by the experience of leading laboratories. Already a proven performer, the new BOND-MAX provides even faster setup, an exciting ready-to-use reagent range and powerful new connectivity options.

### **BOND-MAX - Leica Biosystems**

BOND Polymer Refine Detection contains a peroxide block, post primary, polymer reagent, DAB chromogen and hematoxylin counterstain. ... Leica Biosystems is focused on driving innovations by connecting people across radiology, pathology, surgery and oncology - leading and breakthrough outcomes for you and your patients.

### **BOND IHC Polymer Detection Kit (DS9800) - Leica Biosystems**

BOND Polymer Refine Red Detection is biotin-free, utilizing alkaline phosphatase (AP)-linked compact polymers to provide enhanced tissue penetration and unsurpassed reagent sensitivity. It contains post primary, polymer reagent, Fast Red chromogen, and hematoxylin counterstain and is supplied in a convenient, ready-to-use format.

### **BOND Fast Red Chromogen Detection Kit - Leica Biosystems**

BOND Mixing Stations are reusable inserts with six vials for mixing and catalyzing chromogens prior to slide application. Fresh chromogen promotes high quality staining. Replacing the mixing stations at recommended intervals ensures that the mixed chromogen does not become contaminated.

### **BOND Mixing Stations - Leica Biosystems**

Running on the BOND RX Leica Biosystems - Customer Release Notes Overview ... » Please refer to Chapter 10.4.1 of the BOND RX User Manual for upload instructions » Ensure you choose the protocol "Opal 7-color (v5.2)" as your protocol template » The Opal 7-color (v5.2) protocol is correctly designated an IHC protocol and utilizes the ...

### **Leica Biosystems - Customer Release Notes**

IMPORTANT: Please refer to the APPLICATIONS section on the front page of the product datasheet or product webpage to determine whether a product is validated and approved for use on the Leica ® BOND™. If so, refer to the product-specific protocol for instructions. For products without a validated Leica ® BOND™ protocol, the conditions listed below can serve as a starting point.

### **Immunohistochemistry Leica® BOND™ Protocol | Cell ...**

This manual provides basic instructions for automating the in situ detection of RNA in formalin-fixed paraffin-embedded (FFPE) samples using the ViewRNA™ eZ Assay and the Leica BOND RX instrument. It also covers guidelines on sample preparation, pretreatment optimization, and assay protocol setup.

### **15891 RevC 140910 ViewRNA eZ Assay Manual**

Иммуногистостейнер BOND-MAX™ для иммуногистохимического окрашивания и in situ гибридизация (IHC ...

### **Leica BOND MAX - YouTube**

The Opal 7-Color Manual IHC Kit was optimized for use on the Vectra® and Mantra™ systems. Kits contain enough reagents to stain 50-slides at the recommended 1:100 or 1:150 dilution ratio. Kits contain enough reagents to stain 50-slides at the recommended 1:100 or 1:150 dilution ratio.

### **Opal 7-Color Kit For Multiplex IHC | Akoya Biosciences**

Chicago, USA. Leica Microsystems announce the release of BOND RX; the world's first truly open, fully automated IHC and ISH platform for biotechnology and pharmaceutical research. This new system delivers researchers the freedom they need to make breakthrough discoveries for new cancer treatments.

### **BOND RX - A New IHC & ISH Research Platform | Leica ...**

The Leica BOND-III stainer integrates all aspects of advanced staining with the options you need for a tailored solution to IHC and ISH staining. You receive class-leading quality with superior Bond reagents and proven Covertile™ technology. With speed, efficiency and quality, Leica BOND-III helps laboratories deliver what really matters ...

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