

THE BOND FAMILY

MAKE A DIFFERENCE



BOND-MAX

Lab friendly operation with a small footprint

- » Average 3.5 Hour TAT (IHC)
- » View reagents at a glance
- » Uses as few as 100 uL reagent per slide
- » Compact, benchtop design



BOND-III

High throughput for organized workflows

- » Average 2.5 Hour TAT (IHC)
- » Actionable visual management
- » Compact, floor model design
- » Highest throughput per square meter¹

1. Compared to other market leading, IVD, IHC and ISH stainers



BOND-PRIME

High productivity for adaptable workflows

- » Average 1.5 Hour² TAT (IHC)
- » Fully adaptable for batch, case, or single slide workflows
- » Semi-permanent, self-cleaning ARC Covertile
- » 70 reagent capacity for uninterrupted staining

2. Batch of 24 slides average IHC TAT <130 min and single slide IHC TAT as fast as one hour.

FOR IN VITRO DIAGNOSTIC USE

THE FREEDOM TO DISCOVER



BOND RX^m

- » Highly flexible, small footprint
- » Average 3.5 Hour TAT (IHC)
- » Design your ideal protocol
- » Create your own detection system
- » Compact, benchtop design



BOND RX

- » Highly flexible, fast throughput
- » Average 2.5 Hour TAT (IHC)
- » Design your ideal protocol
- » Create your own detection system
- » Commercialize your discovery

RESEARCH USE ONLY. NOT FOR USE IN DIAGNOSTIC PROCEDURES.

ALL BOND INSTRUMENTS HAVE THE TECHNOLOGIES AND FEATURES CUSTOMERS DEPEND ON

QUALITY

- » Liquid Level Sensing for real-time reagent inventory
- » Total Tissue Care with Covertile technology
- » Consistent, high-quality staining

EFFICIENCY

- » Separates hazardous and non-hazardous waste
- » Covertile technology uses minimal reagents, so it produces minimal waste
- » Refill bulk reagents and empty waste at any time

Advancing Cancer Diagnostics
Improving Lives

The BOND-PRIME IHC & ISH stainer from Leica Biosystems may not be available for use in your country. Please contact your Leica Biosystems representative for more information.

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