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# **Bond Polymer Refine Red Detection Leica Biosystems**

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**Bond Polymer Refine  
Red Detection**

BOND Polymer Refine

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Polymer Refine Red Detection is an IVD labeled red detection system for the automated BOND system. 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

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hematoxylin

counterstain and is

supplied in a

convenient, ready-to-

use format.

**BOND Fast Red**

**Chromogen**

**Detection Kit -**

**Polymer Refine ...**

BOND Polymer Refine

Detection. Product ID:b

ond-polymer-refine-

detection. A state-of-

the-art Compact

Polymer detection

system for use in both

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immunohistochemistry  
and chromogenic in  
situ hybridization.

Small multifunctional  
linkers enhance tissue  
penetration, producing  
unsurpassed  
sensitivity. The system  
is biotin-free.

**BOND Polymer  
Refine Detection -  
Leica Biosystems**

BOND Polymer Refine  
Red Detection is biotin-  
free, utilizing alkaline  
phosphatase

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(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 Polymer  
Refine Red**

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**Detection -**

**Detection Systems**

BOND Polymer Refine

Red Detection is an IVD

labeled red detection

system for the

automated BOND

system. BOND Polymer

Refine Red Detection is

biotin-free, utilizing

alkaline phosphatase

(AP)-linked compact

polymers to provide

enhanced tissue

penetration and

unsurpassed reagent

sensitivity.

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**BOND Polymer  
Refine Detection -  
DMI Medical USA**

BOND Polymer Refine Red Detection is a biotin-free, polymeric alkaline phosphatase (AP)-linker antibody conjugate system for the detection of tissue-bound mouse and rabbit IgG and some mouse IgM primary antibodies. It is intended for staining sections of

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**BOND Polymer  
Refine Red  
Detection - Leica  
Biosystems**

Figure Legend Snippet:  
Detection of EAV  
antigen-positive cells in  
the accessory sex  
glands of long-term  
persistently infected  
stallions by  
immunohistochemistry.  
Tissue sections were  
stained with an EAV N  
protein-specific  
monoclonal antibody

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(3E2) and a Bond

Polymer Refine Red

Detection kit. IHC

staining was performed

with Fast Red.

## **Bond Polymer Refine Detection Kit | Leica Biosystems | Bioz**

The Bond Polymer

Refine Red Detection is

especially useful for

prostate biopsies,

dermatological staining

and for melanomas

where the presence of

melanin can mask DAB

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staining.

Red Detection

**Code Red - an  
Exciting Advance in**

**High-Contrast  
Clinical ...**

LEICA BOND POLYMER  
REFINE RED  
DETECTION

(2015-11-16) - Recalls  
and safety alerts

Recalls and alerts more  
than 4 years old are  
automatically archived.

While this information  
can still be accessed in  
the database, it has

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not been altered or updated since it was archived.

Red Detection

Leica Biosystems

**LEICA BOND**

**POLYMER REFINE**

**RED DETECTION**

**(2015-11-16 ...**

Bond Polymer Refine Red Detection ist ein mit dem IVD-Zeichen gekennzeichnetes Rot-Detektionssystem für das automatisierte BOND-System. Bond Polymer Refine Red Detection ist biotinfrei

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und verwendet an alkalische Phosphatase (AP)-gebundene kompakte Polymere, um eine verbesserte Gewebegängigkeit und unübertroffene Empfindlichkeit der Reagenzien zu erzielen.

**Bond Polymer Refine  
Red Detection -  
Detection Systems**

Bond Polymer Refine Red Detection is a biotin-free, polymeric

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alkaline phosphatase  
(AP)-linker antibody  
conjugate system for  
the detection of tissue-  
bound mouse and  
rabbit IgG and some  
mouse IgM...

**Class 2 Device Recall**  
**BOND Polymer**  
**Refine Red**  
**Detection**

Figure Legend Snippet:  
Detection of EAV  
antigen-positive cells in  
the accessory sex  
glands of long-term



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persistently infected stallions by immunohistochemistry. Tissue sections were stained with an EAV N protein-specific monoclonal antibody (3E2) and a Bond Polymer Refine Red Detection kit. IHC staining was performed with Fast Red.

**Bond Polymer Refine  
Red Detection Kit |  
Leica Biosystems ...**

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Polymer Refine  
Red Detection DS9390

Red Detection  
Leica Biosystems  
kits. The common name of the device is detection system for in vitro diagnostic use.

The Intended Use states that Bond Polymer Refine Red Detection is a...

## **Class 2 Device Recall Leica Microsystems Inc**

Immunostaining was performed in a Leica BOND-III automated IHC with relevant

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isotype controls,

diluted in BOND

Primary Antibody

Diluent (Leica

Microsystems GmbH)

and detected with the

Bond Polymer Refine

Detection kit (Leica

Microsystems GmbH)

or Bond Polymer Refine

Red Detection kit

(Leica Microsystems

GmbH) according to

the manufacturer's

protocol...

**Bond Polymer Refine**

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Polymer Refine  
**Red Detection Kit |  
Leica Microsystems**

...  
Leica Biosystems

The Bond Polymer Refine Detection Kit was used as the brown chromogen, and the Bond Polymer Refine Red Detection Kit (Leica Biosystems) was used as the red chromogen. Stained slides were reviewed by three pathologists (R.R., J.R., and W.L.F.), and a consensus staining result was

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**Dual Immunostain  
With SATB2 and  
CK20 Differentiates**

...

Leica Microsystems  
sent Medical Device  
Field Correction letters  
dated 11/16/10 to the  
affected users of the  
Bond Polymer Refine  
Detection System,  
DS9800 via first class  
mail on the same date,  
informing them that  
they may experience

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Red Detection

instances of "weak staining" due to the DAB Part B component in the affected lots, which may give a false negative ...

## **Class 2 Device Recall Bond Polymer Refine Detection**

It can be used simultaneously with both Novocastra BOND Polymer Refine and Polymer Refine Red Detection, allowing unparalleled flexibility

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in staining protocols and workflow efficiency. ChromoPlex 1 Dual Detection for BOND will be available for sale from December 1, 2011 in the United States of America, Canada, and the European Union.

**Leica Microsystems  
Launches the First  
Fully Automated  
One ...**

You may also apply this process to over-

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fixed tissues. The “Mock probe” and “Bond wash” Open containers are user-filled with 1x Bond Wash Solution. The RNAscope® 2.5 LS Brown and LS Red assays utilize Leica Biosystems’ Bond Polymer Refine Detection and Bond Polymer Refine Red Detection kits, respectively.

**RNAscope**

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## **Troubleshooting Guide and FAQ |**

## **Troubleshooting**

Signals were generated by BOND Polymer Refine Red Detection (Leica). In PD-L1 analysis, slides were incubated with the primary antibody against PD-L1 (Clone SP142; Spring Bioscience) at a 1:100 dilution for 60 minutes.

**Variable  
indoleamine**

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## **2,3-dioxygenase expression in acral**

Leica Biosystems

Alkaline Phosphatase  
Bond Polymer Refine  
Red Detection Kit,  
supplied by Leica  
Biosystems, used in  
various techniques.

Bioz Stars score:

90/100, based on 5

PubMed citations.

ZERO BIAS - scores,

article reviews,

protocol conditions and

more

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Copyright code: d41d8  
cd98f00b204e9800998  
ecf8427e.