

## Bond Polymer Refine Red Detection Leica Biosystems

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### **Bond Polymer Refine Red Detection**

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. 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 - Polymer Refine ...**

BOND Polymer Refine Detection. Product ID:bond-polymer-refine-detection. A state-of-the-art Compact Polymer detection system for use in both 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**

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### **BOND Polymer Refine Red Detection - Detection Systems**

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...

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

Immunostaining was performed in a Leica BOND-III automated IHC with relevant 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 Red Detection Kit | Leica Microsystems ...**

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 not been altered or updated since it was archived.

### **LEICA BOND POLYMER REFINE RED DETECTION (2015-11-16 ...**

The detection kit used was the Bond Polymer Refine Detection (DS9800) (incubation with post primary for 8 min, polymer for 8 min and 3'3'-diaminobenzidine for 5 min) and Bond Polymer Refine Red Detection (DS9390) (incubation with post primary for 20 min, polymer for 30 min, Red for 10 min and haematoxylin

### **Research Paper Dehydroepiandrosterone Supplementation ...**

BOND Polymer Refine Red Detection VISION24 With unique expertise across the patient journey from tissue acquisition to treatment, 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.

### **Detection Systems - IHC & ISH**

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 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**

Refine Detection Kit Post Primary\* 10 min. WASH: BOND™ Wash Solution 3x 2:00 min. 7: Secondary Detection: Refine Detection Kit Polymer\* 10 min. WASH: BOND™ Wash Solution/Deionized Water: Custom (see below) 8a: Visualization: Refine Detection Kit Mixed DAB Refine\* 0:00 min. 8b: Visualization: Refine Detection Kit Mixed DAB Refine\* 10 min. WASH

### **CST - PD-1 (EH33) Mouse mAb (IHC-Specific)**

The protocol utilizes the Diaminobenzidine (DAB) chromogen of the Bond Polymer Refine kit to staining HPV E6/E7 mRNA, the Fast Red chromogen of the Bond Polymer Red Refine kit to staining p16 and hematoxylin to counterstain.

### **Multiplex HPV RNA in situ hybridization/p16 ...**

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 (3E2) and a Bond Polymer Refine Red Detection kit. IHC staining was performed with Fast Red.

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

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 staining.

**Code Red - an Exciting Advance in High-Contrast Clinical ...**

BOND Polymer Refine Detection. 1 kit. CS9100. BOND Aspirating Probe Cleaning System. 1 system, 15 cleans miRNAscope™ LS Automated Assay—RED Workflow Requires the following from ACD: ...

**miRNAscope LS Reagent Kit Red | In Situ Hybridization, RNA ...**

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 (3E2) and a Bond Polymer Refine Red Detection kit. IHC staining was performed with Fast Red.

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

Class 2 Device Recall Leica Microsystems Inc. Bond Polymer Refine Red Detection DS9390 kits. The common name of the device is detection system for in vitro diagnostic use. The u0018Intended...

**Class 2 Device Recall Leica Microsystems Inc**

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

Human herpes virus 8 (HHV-8) or Kaposi sarcoma-associated herpes virus is the etiologic agent of Kaposi sarcoma, primary effusion lymphoma, and plasma cell-type multicentric Castl

**HHV-8-encoded viral IL-6 collaborates with mouse IL-6 in ...**

The Leica Bond Polymer Refine Detection system (Leica, DS9800) was used for post-primary treatment of all the sections. For the SOX10/p75NTR co-stain, the Leica Bond Polymer Refine Red detection system (Leica Biosystems, DS9390) was utilised in addition.

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