

## **HISTOLS®-BBPS**

**Background Blocking Protein Solution**  
Catalog # 30012

### **INTENDED USE**

**In Vitro:** This product is intended for qualitative immunohistochemistry with normal and neoplastic, frozen and formalin-fixed, paraffin-embedded tissue sections, to be viewed by light microscopy.

**Description:** BBP Solution was developed to inhibit unspecific binding of primary and secondary antibodies to tissue sections by saturating non-specific sites. It is primarily intended to be used in immunohistochemistry on formalin-fixed paraffin-embedded samples.

### **MATERIALS PROVIDED**

**30012: HISTOLS®-BBPS**

20 ml protein containing ready to use reagent

### **MICROBIOLOGICAL STATE**

- **Sterility:** This product is not sterile

### **METHODS AND PROCEDURES:**

- Apply this reagent on tissue sections to reduce background staining due to non-specific binding of primary and secondary antibodies during the immunohistochemical staining process.
- The step is carried out prior to incubation with the primary antibody.
- Tissue section pre-treatment and conditions of incubation with the primary antibody: follow the instruction provided with the primary antibody.

### **APPLICATION**

- **Dilution of BBPS:** Ready to use reagent.
- **Incubation Time:** 10 minutes at RT.
- Remove the excess of reagent and without washing continue the procedure by incubation with the primary antibody.



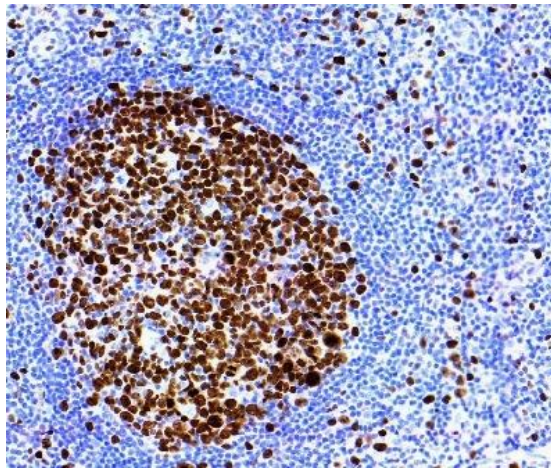
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### STORAGE AND STABILITY

The reagent is stable when stored at 2-8°C in dark. Do not use after expiration date indicated on the label of the product. If reagent is not stored as recommended, performance must be validated by the user.



Ki-67, Tonsil immunostaining using  
BBPS reagent

	Refer to supplied documentation		Temperature limit		Use-by date	<b>REF</b>	Catalogue number	<b>CE</b>	European Conformity
	Consult instructions for use		Keep away from sunlight	<b>IVD</b>	In vitro diagnostic medical device	<b>LOT</b>	Batch code		Manufacturer
	Danger		Danger		Danger		Danger		