

## Harris Hematoxylin Acidified

**INTENDED USE** : For In Vitro Diagnostic Use

<b>Catalog No</b>	<b>Volume</b>
PL-500-HAA	500 ml
PL-1000-HAA	1000 ml

### **DESCRIPTION**

Nuclear stain for Papanicolaou method.  
Product for the preparation of cyto-histological samples for optical microscopy.

### **STORAGE & SHELF LIFE**

Store at room temperature. Stable for minimum 3 years.

### **MICROBIOLOGICAL STATE**

Product(s) not sterile.

### **MATERIALS REQUIRED BUT NOT PROVIDED**

N/A

### **SPECIMEN & REAGENT PREPARATION**

Refer to Procedure.

### **PROCEDURE**

- 1) Sections to distilled water
- 2) Harris' hematoxylin, 3 minutes
- 3) Colour change in tap water (or Scott's water for 1 minutes), 5 minutes
- 4) 1% eosin (water solution), 5 minutes
- 5) Tap water, 5 minutes
- 6) Dehydrate
- 7) Clearing agent and mount

### **RESULTS**

Nuclei	Blue-Purple
Cyanophil cytoplasm	Blue-green
Eosinophil cytoplasm	Pink
Keratinized cytoplasm	From Pink to orange

### **Troubleshooting**

Please contact Patolab Technical Support by e-mail ([patolab@patolab.com.tr](mailto:patolab@patolab.com.tr)).