



CANCER  
DIAGNOSTICS, INC.

 PUREVIEW®

**Hematoxylin and Eosin  
Staining System**

**PH Blue™**

**Concentrate**

REF #16702-C 500mL

LOT



IVD



59°F (15°C)  86°F (30°C)

**Cancer Diagnostics, Inc.**

4300 Emperor Blvd - 400 Durham, NC 27703

Tel: 1-877-846-5393 Fax: 1-877-817-1716

[www.cancerdiagnostics.com](http://www.cancerdiagnostics.com)



**Directions for working solution:**

pH Blue is a concentrated reagent and should be diluted before use. To obtain a working solution, pour two measures of concentrate into 500mL of distilled water (30mL). One measure equals fluid filled to first line in bottle cap. A small margin of error produced from using the cap for measurement is insignificant to the performance, pH, and strength of the reagent.

**NON HAZARDOUS CHEMICAL**

**This chemical is not considered hazardous by the 2012 OSHA Hazard Communication Standard (29 CFR 1910.1200)**

Although this product does not normally require specific hazard precautions, chemical users should always take care to minimize personnel exposure and workplace contamination.

**STORAGE & DISPOSAL -**

Store tightly closed at room temperature. Dispose of contents/container to an approved waste disposal plant.

**NOTICE:** Read Safety Data Sheet for additional information.

**EMERGENCY CONTACT:**

Chemtrec 1-800-424-9300



**Date Received:** \_\_\_\_\_

**Date Opened:** \_\_\_\_\_



**PUREVIEW<sup>®</sup>**

**Hematoxylin and Eosin  
Staining System**

**PH Blue<sup>™</sup>**

**Concentrate**

REF #16702-C4 500mL CS/4

LOT



IVD



59°F (15°C)  86°F (30°C)

**Directions for working solution:**

pH Blue is a concentrated reagent and should be diluted before use. To obtain a working solution, pour two measures of concentrate into 500mL of distilled water (30mL). One measure equals fluid filled to first line in bottle cap. A small margin of error produced from using the cap for measurement is insignificant to the performance, pH, and strength of the reagent.

**NON HAZARDOUS CHEMICAL**

**This chemical is not considered hazardous by the 2012 OSHA Hazard Communication Standard (29 CFR 1910.1200)**

Although this product does not normally require specific hazard precautions, chemical users should always take care to minimize personnel exposure and workplace contamination.

**STORAGE & DISPOSAL -**

Store tightly closed at room temperature. Dispose of contents/container to an approved waste disposal plant.

**NOTICE:** Read Safety Data Sheet for additional information.

**EMERGENCY CONTACT:**

Chemtrec 1-800-424-9300



**Cancer Diagnostics, Inc.**  
4300 Emperor Blvd - 400 Durham, NC 27703  
Tel: 1-877-846-5393 Fax: 1-877-817-1716  
[www.cancerdiagnostics.com](http://www.cancerdiagnostics.com)

**Date Received:** \_\_\_\_\_

**Date Opened:** \_\_\_\_\_



# Pureview<sup>®</sup> PH Blue<sup>™</sup>

Working Solution

REF #16702-4 | 1 Gallon (3.8L) CS/4

LOT



**For In Vitro Diagnostics Use**



Date Received: \_\_\_\_\_ Date Opened: \_\_\_\_\_

PH Blue<sup>™</sup> is a bluing reagent buffered to a constant pH 8. Fluctuations in pH have been associated with "floaters" and unclear nuclear detail. PH Blue<sup>™</sup> is designed to be unaffected by carryover and is formulated to help standardize the staining process.

### **NON HAZARDOUS CHEMICAL**

**This chemical is not considered hazardous by the 2012 OSHA Hazard Communication Standard (29 CFR 1910.1200)**

Although this product does not normally require specific hazard precautions, chemical users should always take care to minimize personnel exposure and workplace contamination.

### **STORAGE & DISPOSAL -**

Store tightly closed at room temperature. Dispose of contents/container to an approved waste disposal plant.

**NOTICE:** Read Safety Data Sheet for additional information.

**EMERGENCY CONTACT:** Chemtrec 1-800-424-9300



**CANCER**  
DIAGNOSTICS INC.

4300 Emperor Blvd - 400 Durham, NC 27703

Tel: 1-877-846-5393 Fax: 1-877-817-1716

[www.cancerdiagnostics.com](http://www.cancerdiagnostics.com)

**Made in USA**

MX1536 PureView pH Blue RTU Gallons, 4 AW-9825 Rev.B 2020-10-16



 **Pureview<sup>®</sup> PH Blue<sup>™</sup>**  
Working Solution

REF #16702 1 Gallon (3.8L)

LOT



**For In Vitro Diagnostics Use**



Date Received: \_\_\_\_\_ Date Opened: \_\_\_\_\_

PH Blue<sup>™</sup> is a bluing reagent buffered to a constant pH 8. Fluctuations in pH have been associated with "floaters" and unclear nuclear detail. PH Blue<sup>™</sup> is designed to be unaffected by carryover and is formulated to help standardize the staining process.

**NON HAZARDOUS CHEMICAL**

**This chemical is not considered hazardous by the 2012 OSHA Hazard Communication Standard (29 CFR 1910.1200)**

Although this product does not normally require specific hazard precautions, chemical users should always take care to minimize personnel exposure and workplace contamination.

**STORAGE & DISPOSAL -**

Store tightly closed at room temperature. Dispose of contents/container to an approved waste disposal plant.

**NOTICE:** Read Safety Data Sheet for additional information.

**EMERGENCY CONTACT:** Chemtrec 1-800-424-9300



**CANCER**  
DIAGNOSTICS INC

4300 Emperor Blvd - 400 Durham, NC 27703

Tel: 1-877-846-5393 Fax: 1-877-817-1716

[www.cancerdiagnostics.com](http://www.cancerdiagnostics.com)

**Made in USA**

MX1535 PureView pH Blue RTU 1 Gallon AW-169 Rev.B 2020-10-16