



# Scott's Tap Water Substitute

REF #CM4951W 1 Gallon (3.8L)

LOT



**For In Vitro Diagnostic Use**



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

Scotts Tap Water substitute is a bluing reagent designed mainly for histology. It blues hematoxylin gently and minimizes loss of tissue sections and cells from glass slides. Scott's Tap Water Substitute is prepared to supply a gentle but appropriate bluing solution for staining. This formulation provides rapid and precise bluing of nuclear chromatin and nuclear membranes.

## **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



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**

MX1968 Scotts Tap Water AW-3688659 Rev.B 2022-02-15