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DATA SHEET

Super Sensitive™ Wash Buffer (20X)

Doc. No.932-HK583, Rev. No. D
Date of Release: 10-Aug-2020

REAGENT SUPPLIED

HK583-5K :1 bottle (500 ml)-20X concentrated phosphate buffered saline with surfactant

STORAGE AND HANDLING

Store at room temperature.

INTENDED USE

The concentrated wash buffer is a General Purpose Reagent suitable for diagnostic histopathology, laboratory and research use.

PREPARATION OF WORKING STRENGTH WASH BUFFER

Dilute 20X concentrated wash buffer (500ml) to 10 liters in deionized water.
Check pH. If necessary, adjust to 7.4 ± 0.2 .

SPECIAL NOTES

1. Working strength wash buffer should be stored at 4°C. If stored at room temperature, discard after one week.
2. Clean carboy once a week with 10% bleach and rinse thoroughly with water. Final rinse should be in deionized water.

METHOD OF USE: BIOGENEX AUTOMATED STAINING SYSTEMS

Refer to your BioGenex Automated Staining Systems Operating Manual for the use of this product in an automated procedure. (NOTE: not recommended for use on other vendors' instruments as it may degrade some types of plastic).

General-Purpose Reagent, suitable for diagnostic histopathology, laboratory, and research use.