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## DATA SHEET

### Super Sensitive™ Wash Buffer (20X)

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

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#### 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  $7.4 \pm 0.2$ .

#### 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.*