
eBioscience™ 20X TBS Wash Buffer for IHC/ICC

Catalog Number: 00-4954

For Research Use Only. Not for use in diagnostic procedures.

Product Information

Contents: eBioscience™ 20X TBS Wash Buffer for IHC/ICC

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Formulation: aqueous buffer, 0.09% sodium azide

Temperature Limitation: Store at room temperature.

Batch Code: Refer to vial

Use By: Refer to vial



 **LOT**



Description

The 20X TBS Wash Buffer for IHC/ICC is for use in immunohistochemistry and immunocytochemistry protocols which require washing to remove non-specific binding. This wash buffer is recommended for eFluor® Nanocrystal conjugated-antibodies following antibody incubation. The TBS Wash Buffer is also compatible with organic dye-conjugated antibodies as well as unconjugated antibodies that may be used in two and three step staining protocols. The buffer is supplied as a 20X stock solution that should be diluted to 1X with distilled water.

Applications Reported

20X TBS Wash Buffer for IHC/ICC has been reported for use in immunohistochemical staining (IHC), and immunocytochemistry (ICC).

Applications Tested

TBS Wash Buffer has been tested by staining with eFluor® Nanocrystal-conjugated, organic dye-conjugated, and unconjugated antibodies in immunohistochemistry (Frozen and FFPE) and immunocytochemistry protocols.

Related Products

00-4952 eBioscience™ IHC/ICC Blocking Buffer - High Protein

00-4953 eBioscience™ IHC /ICC Blocking Buffer - Low Protein

00-4958 Fluoromount-G™

88-7071 eFluor® 605 Nanocrystal Conjugation Kit – Amine Reactive (Discontinued)

88-7072 eFluor® 650 Nanocrystal Conjugation Kit – Amine Reactive (Discontinued)

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Tel: 888.999.1371 or 858.642.2058 • Fax: 858.642.2046 • thermofisher.com/ebioscience •

info@ebioscience.com