

Wash Buffer

CATALOG #:	1210-200
AMOUNT:	2 X 100 ml (2 bottles of 100 ml each)
STORAGE CONDITIONS:	Store at -20° C
SHELF LIFE:	One year under proper storage conditions

DESCRIPTION:

The Wash Buffer is used for suspension of cells in BioVision's CaspGlow™ Caspase Staining Kits (Cat. Nos. K172, K180, K182, K183, K188, K189, K190, K193, K198, and K199). For using this buffer in caspase assays, please refer to the protocol sections of the above assays.

HANDLING: Do not take internally. Wear gloves and mask when handling the product! Avoid contact by all modes of exposure.

RELATED PRODUCTS:

10X Annexin V Binding buffer (1006-100)
10X Red Blood Cell Lysis buffer (5831-100)
1X Annexin V Binding buffer (1035-100)
2X Reaction Buffer (1068-20, 280)
3X SDS-PAGE Loading Buffer (2108-10)
Acetic Acid (50 mM) (2112-2,20)
Antibody Dilution Buffer (1270-20)
Cell Lysis Buffer (1067-100, 400)
Dilution Buffer (1066-100, 400)
EDTA Solution (pH 8.0) (2103-100)
EZAct™ ProCathepsin Activation Buffer (1030-1)
EZBlock™ (PBS) Blocking Buffer (2128-200, 1000)
EZBlock™ (TBS) Blocking Buffer (2117-200, 1000)
EZBlock™ T20 (PBS) Blocking Buffer (2143-200, 1000)
EZBlock™ T20 (TBS) Blocking Buffer (2140-200, 1000)
Imidazole, Megapure™ (1802-25G, 100G)
Magnesium Chloride (2105-100)
PBS Tablets (100 ml) (2865-100)
PBS Tablets (1000 ml) (2129-10)
PBS-Tween Tablets (1000 ml) (2130-10)
Phosphate Buffered Saline (PBS) (2113-500)
Potassium Chloride Solution (KCl) (2115-100)
Prionex® (1033-100)
Proteijn A IgG Binding Buffer (6524-1000)
Proteijn A IgG Purification Buffer Kit (K6529-3)
Red Blood Cell Lysis buffer (5830-100)
RIPA Buffer (2114-100)
SDS Solution (10% in H₂O) (2102-100)
Sodium Acetate (3 M, pH 5.2) (2118-100)
Sodium Chloride Solution (2101-100)
Tris HCl (pH 6.8) (2106-100)
Tris HCl (pH 8.8) (2107-100)

USAGE: *FOR RESEARCH CH USE ONLY! Not to be used in humans*