10X Ubiquitination Buffer

Cat. # J1100-Buffer

Composition:	200mM Tris, pH7.6 at 4°C, 500mM NaCl, 10mM βME and 50mM MgCl2.
Quantity:	1 ml
Description:	With the addition of ATP (1 or 2 mM), 1X ubiquitination buffer (diluting 10X) supports protein ubiquitination reactions. Users may add a non-denaturing detergent, such as 0.01% Tween-20, to prevent non-specific binding if needed.
Storage:	Store at -20°C upon receiving.