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Copper(II)-TBTA catalytic buffer, 1.5x

http://hk.lumiprobe.com/p/click-chemistry-buffer

Ready-to-use catalytic buffer for click chemistry (pH 7.0) containing copper(II), TBTA, triethylammonium acetate, and DMSO. The buffer has a concentration of $1.5\times$. This reagent is suitable for modifying nucleic acids such as oligonucleotides and small molecules.

Copper(II) should be reduced to copper(I) immediately before reaction. <u>Ascorbic acid</u> is a recommended reductant.

外观:	
储存条件:	