Live Cell Imaging Solution quick start guide

Live Cell Imaging Solution (A14291DJ)

Sterile solution consisting of:

140 mM NaCl 2.5 mM KCl 1.8 mM CaCl₂ 1.0 mM MgCl, 20 mM HEPES pH = 7.4 m0sm = 300



1. Remove media from cells



2. Replace with desired volume of Live Cell Imaging Solution



3. Image Cells



Optional: Live Cell Imaging Solution is supplied without glucose. If desired, add 5-20 mM D-glucose before use.

Important Licensing Information - These products may be covered by one or more Limited Use Label Licenses. By use of these products you accept the terms and conditions of all applicable Limited Use Label Licenses.

For research use only. Not for human or animal therapeutic or diagnostic use.

© 2011 Life Technologies Corporation. All rights reserved. The trademarks mentioned herein are the property of Life Technologies Corporation and/or its affiliate(s) or their respective owners. A14291DJ_QuickReferenceCard

Life Technologies Corporation 29851 Willow Creek Road Eugene, OR USA 541.465.8300

probes | labeling & detection , life