Corrigendum

Cold Spring Harb Protoc 2014; doi: 10.1101/pdb.prot082545

Corrigendum: Detection of Apoptotic Cells Using Propidium Iodide Staining

Andrea Newbold, Ben P. Martin, Carleen Cullinane, and Michael Bots

When this article was first published, the quantity of NH_4Cl in the ACK Lysis Buffer recipe was incorrectly listed as 8.26 g. The authors apologize for this error. The correct quantity of NH_4Cl to be used in the ACK Lysis Buffer is 8.02 g, which will produce a final concentration of 150 mM NH_4Cl . A corrected version of the recipe is below. In addition, the HTML version of the recipe (doi: 10.1101/pdb.rec083295) and the PDF version of the article have been amended accordingly.

ACK Lysis Buffer

Reagent	Quantity (for 1000 mL)	Final concentration
NH_4Cl	8.02 g	150 mM
KHCO_3	1 g	10 mM
Na_2EDTA	37.2 mg	0.1 mM

Dissolve all reagents in 850 mL of H_2O . Adjust the pH to 7.2–7.4, and add H_2O to 1000 mL. Store for up to 6 mo at room temperature.

Cold Spring Harbor Protocols

Corrigendum: Detection of Apoptotic Cells Using Propidium Iodide Staining

Andrea Newbold, Ben P. Martin, Carleen Cullinane and Michael Bots

Cold Spring Harb Protoc; doi: 10.1101/pdb.corr104943

Email Alerting Service

Receive free email alerts when new articles cite this article - [click here](#).

Subject Categories

Browse articles on similar topics from *Cold Spring Harbor Protocols*.

To subscribe to *Cold Spring Harbor Protocols* go to:
<http://cshprotocols.cshlp.org/subscriptions>