Corrigendum

Cold Spring Harb Protoc 2017; doi: 10.1101/pdb.prot080978

Corrigendum: Methods to Synthesize Large DNA Fragments for a Synthetic Yeast Genome

Yizhi Cai and Junbiao Dai

When this article was first published, the reagent PEG-8000 was incorrectly listed as “PEG-800” in the recipe entitled “ISO Buffer (5×).” The authors apologize for this error. A corrected version of the recipe is below. In addition, the HTML version of the recipe (doi:10.1101/pdb.rec090001) and the PDF version of the article have been amended accordingly.

ISO Buffer (5×)

1 M Tris-HCl (pH 7.5) (Invitrogen 15567-027)	3000 μ L
1 M MgCl ₂ (Sigma-Aldrich M1028)	300 μ L
100 mM dGTP	60 μ L
100 mM dTTP	60 μ L
100 mM dATP	60 μ L
100 mM dCTP	60 μ L
1 M DTT (Sigma-Aldrich D9779)	300 μ L
PEG-8000 (USB Affymetrix 19959)	1.5 g
100 mM NAD (Sigma-Aldrich N1511)	300 μ L
H ₂ O	to 6 mL

Combine the above ingredients. Store 40- μ L aliquots at -20°C .

Cold Spring Harbor Protocols

Corrigendum: Methods to Synthesize Large DNA Fragments for a Synthetic Yeast Genome

Yizhi Cai and Junbiao Dai

Cold Spring Harb Protoc; doi: 10.1101/pdb.corr103473

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>