Corrigendum

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Corrigendum: The Dihydrofolate Reductase Protein-Fragment Complementation Assay: A Survival-Selection Assay for Large-Scale Analysis of Protein–Protein Interactions

Stephen W. Michnick, Emmanuel D. Levy, Christian R. Landry, Jacqueline Kowarzyk, and Vincent Messier

When this protocol was first published, the concentrations for the reagents in the recipe entitled “Amino Acid Mix (10×)” were expressed as g/mL, but they should have been expressed as g/L. The authors apologize for this error. The HTML version of the recipe (doi: 10.1101/pdb.rec090308) has been corrected, as has the current PDF version of the protocol. A corrected version of the recipe is also included below.

Amino Acid Mix (10×)

Amino acid or nucleobase	Concentration (10×)
Adenine sulfate	0.4 g/L
Uracil	0.2 g/L
L-Tryptophan	0.4 g/L
L-Histidine hydrochloride	0.2 g/L
L-Arginine hydrochloride	0.2 g/L
L-Tyrosine	0.3 g/L
L-Leucine	0.6 g/L
L-Lysine hydrochloride	0.3 g/L
L-Phenylalanine	0.5 g/L
L-Glutamic acid	1.0 g/L
L-Asparagine	1.0 g/L
L-Valine	1.5 g/L
L-Threonine	2.0 g/L
L-Serine	3.75 g/L
L-Methionine	0.2 g/L

Dissolve the amino acids from the list above (except those to be excluded from any drop-out media) in distilled H₂O. Filter-sterilize, store at 4°C, and protect from light.

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