2x Formamide Loading Dye

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In 1 collection

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ABSTRACT

Is an RNA loading dye.

DOI

dx.doi.org/10.17504/protocols.io.ks8cwhw

PROTOCOL CITATION

Haven Himmighoefer 2017. 2x Formamide Loading Dye. protocols.io

https://dx.doi.org/10.17504/protocols.io.ks8cwhw

COLLECTIONS

Lab Recipes

KEYWORDS

Formamide Loading Dye, 2x, EDTA

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PARENT PROTOCOLS

Part of collection

Lab Recipes

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In a 15mL falcon tube, combine 9.5 mLs of Formamide, 330 μLs of deionized water, 50 μLs of 2% Bromophenol Blue, 50 μLs of 1% Xylene Cyanol, 50 μLs of 1% Orange G, and 20 μLs of 0.5 M EDTA.

Aliquot 1 mL in Eppendorf tubes, label 2x, and store in the bottom shelf of the fridge.