Product Specification Summary

DNA & RNA Precipitation Solutions

Catalog Number	40-5133-05
Product Name	Potassium Acetate 3M pH 5.5; DNA & RNA Precipitation Solution; 50 mL
Size	50 mL
Description	Potassium Acetate 3M pH 5.5; DNA & RNA Precipitation Solution; 50 mL

3M Potassium Acetate pH 5.5 DNA & RNA Precipitation Solution; Catalog No.: 40-5133-50
1. Potassium acetate is particularly useful in the precipitation of RNA for cell-free translation as it avoids the addition of sodium ions.
2. Precipitates proteins so should be avoided if solution contains high amount of protein.
3. Avoid using with DNA and RNA solutions containing SDS. Potassium salt of SDS is very insoluble.
Usage: 0.3 M Potassium Acetate final concentration and 2 to 2.5 volume ethanol. Routine precipitation of DNA or RNA at Concentrations ≥20 ng/mL.

Scan the QR Code or visit the following links

Product Infomation http://www.genelink.com/geneprodsite/product.asp?p=17313

Product Manual http://www.genelink.com/Literature/ps/PS40-5132_PptionSoln_Ver3.4.pdf

Product MSDS http://www.genelink.com/Literature/ps/MSDS_40-DNA&RNA_solutions.pdf

Related Products

Product	Catalog No	Size
Glycogen Solution 10 mg/ml; 1 mL	40-5112-01	1 mL
DNA & RNA Precipitation Solutions Pack	40-5130-00	1 Pack
Linear Acrylamide Solution (Linear polyacrylamide, LPA; 5mg/mL); 1 mL	40-5113-01	