



# Product Specification Summary

## DNA & RNA Precipitation Solutions

Catalog Number 40-5134-05  
Product Name Sodium Chloride 5M DNA & RNA Precipitation; 50 mL  
Size 50 mL  
Description Sodium Chloride 5M DNA & RNA Precipitation; 50 mL

5M Sodium Chloride DNA & RNA Precipitation; Catalog No.: 40-5134-05

1. Adjusting the pH is not required.

2. Preferred salt in high detergent content solutions. SDS remains soluble in 70% ethanol and ensures detergent free DNA precipitation.

B>Usage: 0.3 M Sodium Chloride final concentration and 2 to 2.5 volume ethanol Routine precipitation of DNA or RNA at Concentrations  $\geq 500$  ng/mL.

Scan the QR Code or visit the following links

Product Information <http://www.genelink.com/geneprodsite/product.asp?p=17314>



Product Manual [http://www.genelink.com/Literature/ps/PS40-5132\\_PptionSoln\\_Ver3.1.pdf](http://www.genelink.com/Literature/ps/PS40-5132_PptionSoln_Ver3.1.pdf)



Product MSDS [http://www.genelink.com/Literature/ps/MSDS\\_40-DNA&RNA\\_solutions.pdf](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 | 1 mL   |