

Product Specification Summary

DNA & RNA Reconstitution Solutions

| | |
|----------------|---|
| Catalog Number | 40-5116-15 |
| Product Name | DNA Elution Buffer (Low TE); 10 X 1.5 mL |
| Size | 15 mL |
| Description | DNA Elution Buffer (Low TE) |
| Component/Note | DNA Elution Buffer (Low TE) solution consists of 10 mM Tris pH 8.0 and 0.1 mM EDTA. |

DNA Elution Buffer (Low TE) solution consists of 10 mM Tris pH 8.0 and 0.1 mM EDTA. This is sterile and filtered through a 0.2 µm filter. All Gene Link TE Buffers are provided nuclease-free, ready for use, and require no extra preparation. Alkalinity and free cations have been implicated in catalyzing the hydrolysis of RNA. TE Buffer pH 7.0 reduces base hydrolysis through chelation of divalent cations by EDTA and through resistance to pH changes by the Tris buffer.

Scan the QR Code or visit the following links

Product Information <http://www.genelink.com/geneprodsite/product.asp?p=17369>



Product Manual http://www.genelink.com/Literature/ps/PS40-30-DNA&RNA_Soln_Ver2.1.pdf



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



Related Products

| Product | Catalog No | Size |
|--|------------|--------|
| Nuclease Free Water (DEPC Free) 10 X 1.6 mL; 16 mL | 40-3001-16 | 16 mL |
| DEPC Treated Water; 10 X 1.6 mL | 40-3000-16 | 1.6 mL |

DEPC Treated Water; 50 ml

SS40-5116-15.pdf

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Print Date Version : January 23, 2018

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