

## Certificate of Analysis

**Product Description:** GeneClean® II Kit\_  
**Catalog Number:** 1001400\_  
**Lot:** 118811\_

**Formula:** N/A  
**CAS #:** N/A  
**Physical Description:** 300 Preps Kit

**Formula Weight:** N/A  
**Storage:** 15 - 30°C

The GENE CLEAN® II Kit is designed to optimally purify DNA from solutions, agarose gels, acrylamide gels and enzymes reactions. DNA purified with GENE CLEAN is excellent for all uses, such as cloning, PCR, sequencing, or any other necessary reaction.

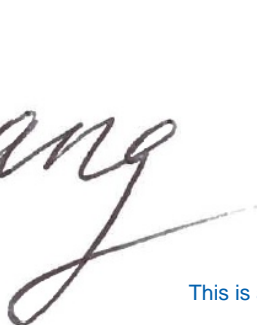
Component	Cat#	Lot#	UN#, Packing Group, Classification	Quantity
Nal	1001401	100000	UN3082, III, 9	125 ml
New Wash	1001402	QR15224		14 ml
TBE Modifier	1001403	QR15485	UN1760, III, 8	15 ml
Glassmilk	1001404	92601		1.5 ml

Test	Specification	Result
Identity Test	Passes	Passes

All GENE CLEAN® Kits are shipped at room temperature. All GENE CLEAN® II reagents are stable at room temperature. Nal solution must be kept away from light and open air sources to prevent oxidation. Nal is packaged under nitrogen gas to further reduce chance of oxidation. Purging Nal's bottle with nitrogen gas is a preferred storage method after opening, especially for long-term storage. Ensure that the Nal cap is always very tight. Sealing the cap after opening and during long-term storage is also recommended. See the provided Kit Manual for further indications of Nal. Shelf life may be extended by storing at 2 - 8°C.

Recommended Retest Date: 04/30/2019

08/01/2018 - John Huang, PhD  
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Quality Control Manager



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