

**Product Information**

<b>Product Name:</b> Auto-Mag® DNA Normalization Kit	
<b>Product No.</b> AMD-S006	<b>Lot No.</b> S00645090
<b>Manufacture Date:</b> 2023-06-13	<b>Expiry Date:</b> 2025-06-12
<b>Note:</b> <i>For Research Use Only. Not for use in diagnostic procedures</i>	

**Components in the package:**


Description	Storage Condition	Additional Infor.
Auto-Mag® C-7	2-8 °C	
NC Buffer	15-25 °C	
Elution Buffer	15-25 °C	
Auto-Mag® PCR-Pure	2-8 °C	

**Quality Control:**

Auto-Mag® DNA Normalization Kit is qualified by gDNA following the protocols outlined in the manual.

Methods/ Specification:	Results
Agarose gel electrophoresis of the normalized DNA must produce a band of the expected size, as compared to input DNA.	confirm
gDNA normalization should be recovery ~ 400ng of DNA with standard protocol.	confirm
Coefficient of Variation of normalization of recovered gDNA should be <10% between the 1500ng gDNA samples and the 6000ng samples	confirm

**Quality authorized by QC:**

**Signature** 

**Date:** 2023-06-15

**ISO Certification:**

Manufactured by AMD Biotech Inc. in compliance with ISO 9001-2015 certified quality management system.

1860 Montreal Rd. Tucker, GA. 30084

US/Canada 1-404-290-5063 || Web. [www.amdbiotech.com](http://www.amdbiotech.com) || E-mail. support@amdbiotech.com