

# CERTIFICATE OF ANALYSIS

*ORIGINAL*

TPMB/REC/Lab/018a

CoA No. : LS1438/334/13  
Customer : AD NANO TECHNOLOGY  
Sample ID : LS01438 (SC060/1438/01)  
Sample Name : **AD Nano Cleaner**  
Date of Job Order : 1<sup>st</sup> July 2013  
Date of Issue : 19<sup>th</sup> July 2013

TEST PARAMETER	TEST METHOD	RESULT
DNA Extraction <sup>2</sup>	In House Method TPMB/TM/Lab/027	DNA not extracted <sup>a,b,c</sup>

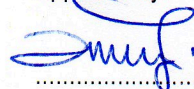
**Note:**

- The yield reading of nucleic acid obtained from Implen NanoPhotometer shown insignificant amount of DNA was extracted from the sample.
- Eukaryotic screening by using endogenous 18s rRNA gene detection were performed on the extracted sample via qPCR assay to further support the result. From the 18s rRNA screening, it shows that the extraction product of Sample SC060/1438/01 does not contain any eukaryotic DNA.
- Kindly refer to the "Supporting Note" for the COA for further explanation.

**Disclaimer:**

- SAMM Test
- Non SAMM Test
- Sub-contracted Test

Approved by:



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