

Attention:

**Application Examiner** 

Re: Request for confidentiality

Applicant: NetBio Inc.,

FCC ID: 2ABOH-ANDEDNASCAN

To whom it may concern,

## Permanent Confidentiality

Request is hereby submitted by NetBio to withhold permanently from public review certain portions of the application for equipment certification for the referenced FCC identifiers. This request for confidentiality is made pursuant to 47 CFR 0.457(d) and 0.459 of the FCC Rules. In particular, the following sections of the application are to be kept permanently confidential:

## **Table 1 Exhibit Confidentiality**

Exhibit Type	Name	Description	Level of Confidentiality	Rationale	Provided by Third Party - Analogic
Attestations			No	None Required	No
	Form 731	FCC Form			
	Industry Canada Submission	Industry Canada			
Block Diagram			Long Term	Block Diagram depicts detailed design information that may provide trade secret information on how the functionality provided by this 'state of the art' instrument is realized.	Yes
Cover Letter			No	None Required	No
External Photos			No	None Required	Yes
ID Label / Location Information			No	None Required	Yes
Internal Photos			No	None Required	Yes
Overall			No	None Required	No

Description					
Parts Lists/ TuneUp info			Long-Term	The instrument's parts list and tune up information may support reverse engineering of the detailed design information that may provide trade secret information on how the functionality provided by this 'state of the art' instrument is realized.	Yes
RF Exposure Info			No	None Required	Yes
SDR Software/ Security Info	N/A	N/A	N/A	N/A	N/A
Schematics			Long-Term	The instruments schematics depicts detailed design information that may provide trade secret information on how the functionality provided by this 'state of the art' instrument is realized.	Yes
Test Report			No	None Required	Yes
Test Setup Photos			No	None Required	Yes
User Manual – Service Manual			No	None Required	No

## Rationale for request for confidentiality:

NetBio Inc. and Analogic Corporation have invested considerable time and materials in research and development to produce the referenced product. Disclosure of the permanently confidential portions of this application to competitors would not only give them significant competitive advantages in developing similar products, but would also disclose successful implementation of unpublished, leading edge technology developed by us. Certain information is being provided directly by Analogic, and per the Attestation submitted with this packet, should not be disclosed to NetBio.

Sincerely,

Melisa May

Melissa May VP Strategic Planning

NetBio