

 Title:	<b>5'-Nucleotidase Controls Certificate of Analysis</b>		Page 1 of 1
Doc. #: CQF 4022	Rev: D	DO #: 13-0304	Effective: 7/9/13

**Catalog Number(s): DZ123A-CON,  
DZ123A-C1V, DZ123A-C2V**

**Intended Use**

5'-Nucleotidase Controls are intended to monitor the accuracy and precision of Diazyme's 5'-Nucleotidase Assay (DZ123A). For *in-vitro* diagnostic use only.

**Characteristics**

The 5'-Nucleotidase Control material is prepared in a bovine serum base and provided in lyophilized powder form.

**Stability**

The control material as a lyophilized powder (not reconstituted) is stable until the expiration date listed when stored at -20°C. Once reconstituted, controls are stable for one week when stored at 2-8°C tightly capped.

**Preparation**

Open the 5'-Nucleotidase control vial carefully to avoid any loss of material. Reconstitute each vial with exactly 1.0 mL deionized water. Close the vial and allow material to stand overnight at 2-8°C to equilibrate before using. Dissolve contents completely by swirling gently to mix material.

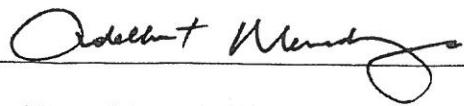
**Warnings and Precautions**

- For *in-vitro* diagnostic use only.
- Product contains highly purified bovine source material from non-BSE countries. The manufacturing facility does not receive store or process ruminant materials from restricted countries.
- Possible infectious agents in the materials have been inactivated. Because no method can offer complete assurance as to the absence of infectious agents, this material should be handled as though capable of transmitting infectious disease and disposed as biohazard waste or medical waste according to applicable local and national laws.
- Additional safety information concerning storage and handling of this product is provided within the Material Safety Data Sheet for this product. To obtain an MSDS, please contact our customer service department at 858-455-4768.

**Control Information**

Control	Lot Number	Expiration Date	Expected Value (U/L)
Control 1	NTC102190	2021-02-14	26.7 ± 4.5
Control 2	NTC202190	2021-02-14	140.3 ± 23.9

Certified by:



Date: 8/21/19

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CQF 4022 – 5'-Nucleotidase Controls Certificate of Analysis (DZ123A-CON)