



## Certificate of Analysis

Bile Acids Control

Catalog #: BQ092A-EACN

Size: 1 mL

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### Intended Use

The colorimetric bile acid control is used for quality control procedures in examining the accuracy of quantitative, colorimetric bile acid assays. For in vitro diagnostic use only.

### Characteristics

The colorimetric bile acid control is prepared in bovine serum base, and provided in lyophilized powder. Should be stored at  $-20^{\circ}\text{C}$ .

### Preparation

Open one vial of the colorimetric bile acid control very carefully, avoiding any loss of material, and reconstitute with exactly 1mL of distilled water. Close the vial and let stand for 30 min at room temperature, dissolving any contents completely by swirling or rotating gently.

### Stability

The lyophilized powder (not reconstituted) is stable until the expiry date indicated on the label when stored at  $-20^{\circ}\text{C}$ . Once reconstituted, the components are stable for 2 weeks at  $2-8^{\circ}\text{C}$

### Warnings and Precautions

Bovine source material used in this product originated from the USA. The origin of raw materials, type of tissue, and manufacturing process were deemed by the European Directorate of the Quality of Medicines to meet criteria concerning transmission of animal spongiform encephalopathies. Possible infectious agents in the material have been inactivated. Because no method can offer complete assurance as to the absence of infectious agents, however, this material and all patient samples should be handled as though capable of transmitting infectious disease and disposed of accordingly.

Bile Acids Control	Range ( $\mu\text{mol/L}$ )	Test Value
Lot # COC00107	33.3 +/- 6.0	29.3

Certified by: <i>Flora</i>	Date: 10/13/08
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