

MEDICA EASYQC DRUGS OF ABUSE



REF 14792 1 X 5 ML BOTTLE, LEVEL A

ETHYL ALCOHOL (ETOH) QC MATERIAL LEVEL A

The bottle contains 5.0 mL aqueous based liquids spiked with Ethyl Alcohol (Ethanol) to reach a concentration of approximately 50 mg/dL.

INTENDED USE

For use as quality control material in the quantitative analysis of the Ethyl Alcohol enzymatic assay on the Medica EasyRA Chemistry Analyzer.

SAFETY PRECAUTIONS AND WARNINGS

The human based material from which this product has been derived has not been tested for the presence of antibodies to HIV, the hepatitis antigens, or anti-hepatitis antibodies. This material and all patient samples should be handled and disposed of as though they are capable of transmitting infectious diseases.

This control material contains sodium azide, which may react with lead or copper plumbing to form potentially explosive metal azide. When disposing such liquids, always flush with a large volume of water to prevent azide build-up.

INSTRUCTIONS FOR HANDLING, STORAGE AND STABILITY

The QC material is stable until the expiration date on the label if stored at 2°-8°C. The QC should not be frozen or exposed to temperatures above 32°C.

INSTRUCTIONS FOR USE

The control material is ready-to-use. Remove bottle cap. Dispense three drops of material into a sample cup and proceed with instructions in the EasyRA Operator's Manual.

VALUE ASSIGNMENT

The table below contains the assigned values for the Ethyl Alcohol Level A Control:

Lot No. XXXXX

Expires: XXXX-XX-XX

| Analyte: | Assigned Value | Units |
|---------------|----------------|-------|
| Ethyl Alcohol | XX.X-XX.X | mg/dL |