



**Ethanol** measurements are used as an aid to diagnose **ethanol toxicity**.

METHOD: ENZYMATIC (ALCOHOL DEHYDROGENASE); KINETIC

**FEATURES:**

FOR THE QUANTITATIVE MEASUREMENT OF ETHANOL

# Genzyme Ethanol L3K<sup>®</sup> Reagent

Genzyme's Ethanol L3K<sup>®</sup> Reagent uses an enzymatic procedure which is rapid and easily automated. It is intended for the measurement of ethanol in serum, plasma and urine.

- ✓ One part stable liquid
- ✓ Serum, plasma and urine are acceptable sample types
- ✓ Applicable to multiple instrument platforms
- ✓ Extensive list of interference testing completed

**BENEFITS:**

- ✓ Easy to use; only one analyzer channel required
- ✓ Flexible sample types to meet different laboratory needs
- ✓ Laboratory flexibility
- ✓ High reliability of testing

**ORDERING INFORMATION**

**CONFIGURATION**

**CATALOG NUMBER**

GENZYME ETHANOL L3K<sup>®</sup>

R1 6 X 20 mL

**273-17**  
(ROCHE/HITACHI<sup>®</sup> COMPATIBLE WEDGE)

1 X 5 mL  
CALIBRATOR

GENZYME ETHANOL L3K<sup>®</sup>

R1 6 X 30 mL

**273-30**

1 X 5 mL  
CALIBRATOR



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