



OXALATE URINE CONTROL-E

REF O6502

6 x 5 ml

For other languages
Pour d'autres langues
Für andere Sprachen
Para otras lenguas
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Dla innych języków
Para outras línguas



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ASSIGNED RANGES

The assigned values are lot specific and can be found on the enclosed component list.

REAGENT

OXALATE URINE CONTROL-E, 6 x 5 ml, Catalogue No. O6502

Lyophilized human urine preparation containing an elevated level of oxalate. It is designed for use as a control in the determination of oxalate according to Trinity Biotech Procedure No. 591.

Certified reference material (CRM) is traceable to NIST SRM 8040, Sodium Oxalate.

PRECAUTIONS:

Oxalate Urine Control-E is for "in vitro diagnostic use". Normal precautions exercised in handling reagents should be followed. Dispose of waste observing all local, state and federal laws.

For professional use only.

In case of damage, do not use.

POTENTIALLY BIOHAZARDOUS MATERIAL. Source material from which this product was derived was not tested for hepatitis B surface antigen or for the antibody to HIV and, therefore, the status of this product in regard to those agents is unknown. This product should be handled observing the same safety precautions employed when handling any potentially infectious material.

Refer to Material Safety Data Sheet for updated risk, hazard and safety information.

PREPARATION:

1. Add 5.0 ml water to vial of Oxalate Urine Control-E.
2. Swirl gently and allow to stand for 5 minutes.
3. Mix gently until dissolution is complete.

STORAGE AND STABILITY:

Store Oxalate Urine Control-E vials in refrigerator (2–8°C). Reagent is stable until expiration date. After reconstitution, Oxalate Urine Control-E solution is stable for 2 days refrigerated (2–8°C) or 4 weeks frozen. Formation of a slight haze or precipitate does not affect performance.

PROCEDURE

Warm Oxalate Urine Control-E solution to room temperature (18–26°C) and mix well prior to use. Treat Oxalate Urine Control-E solution in the same manner as test urine specimen in the assay for oxalate.

Trinity Biotech warrants that its products conform to the information contained in this and other Trinity Biotech publications. Purchaser must determine the suitability of the product for its particular use.

ORDERING INFORMATION

Catalogue No.	Item	Quantity
	OXALATE URINE CONTROLS	
O6502	Oxalate Urine Control-E	6x5 ml
O6627	Oxalate Urine Control-N	6x5 ml

GUIDE TO SYMBOLS



Consult instructions for use



Temperature limit



Catalogue number



In vitro diagnostic medical device



Use-by date



Batch code



Biological Risks



Manufacturer

Recon.

Reconstitute with



Water

N

Normal

E

Elevated



www.trinitybiotech.com

eIFU indicator



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