



## TruCal E

In-vitro-Diagnostic for veterinary use only

Calibrator set for use in tests for quantitative in vitro determination of sodium, potassium and chloride on DiaSys respons<sup>®</sup>910 VET

### Order Information

1 9310 99 11 079      4 x 3 mL

### Description

TruCal E is a set of four aqueous based calibrators with different levels containing biological additives from bovine origin. It is used for calibration of the DiaSys tests Sodium FS, Chloride 21 FS and Potassium FS.

### Storage

The unopened and opened bottles of TruCal E must be stored at at 35.6 – 46.4°F.

### Stability

Unopened:    Until the end of the indicated month of expiry  
 Opened:      At least 3 months

Proper storage and handling of this product must be observed.

### Warnings and Precautions

1. TruCal E contains biological material. The calibrator should be handled as potentially infectious and with the same precautions used for patient specimens.
2. Please refer to the safety data sheets and take the necessary precautions for the use of calibrators and controls.
3. For professional use only!

### Preparation

TruCal E is liquid and ready to use.

### Procedure

Use of the different calibrator levels:

Sodium:            Level 1 or 2 **and** level 3 or 4

Potassium:        Levels 1 – 4

Chloride:            Level 1 or 2 **and** level 3 or 4

Please refer to the reagent package insert for instructions for use.

### Calibrator Values

The assigned values of TruCal E have been made traceable to the NIST Standard Reference Material SRM<sup>®</sup> 956c. Calibrator values listed below are specific for this lot number of calibrator only.

### Waste Management

Please refer to local legal requirements.

### Manufacturer

DiaSys Diagnostic Systems GmbH  
 Alte Strasse 9  
 65558 Holzheim    Germany

	Level 1	Level 2	Level 3	Level 4
<b>Lot:</b>	34628	34629	34630	34631
<b>Expiry date:</b>	2026-02	2026-02	2026-02	2026-02
<b>Sodium [mmol/L]</b>	132	132	167	167
<b>Potassium [mmol/L]</b>	0.00	2.42	5.42	8.32
<b>Chloride [mmol/L]</b>	94.3	94.3	118	118