TruLab HbA1c liquid

Assayed quality control material for monitoring assay performance of quantitative in vitro determination of hemoglobin A1c (HbA1c)

Order Information

<table>
<thead>
<tr>
<th>Lot No.</th>
<th>Expiry date</th>
<th>Target value</th>
<th>Range</th>
</tr>
</thead>
<tbody>
<tr>
<td>3-component</td>
<td></td>
<td>90.6 mmol/mol</td>
<td>72.5 – 109 mmol/mol</td>
</tr>
<tr>
<td>2-component</td>
<td></td>
<td>89.8 mmol/mol</td>
<td>71.8 – 108 mmol/mol</td>
</tr>
<tr>
<td>InnovaStar®</td>
<td></td>
<td>85.8 mmol/mol</td>
<td>68.6 – 103 mmol/mol</td>
</tr>
<tr>
<td>InnovaStar®</td>
<td></td>
<td>68.1 mmol/mol</td>
<td>54.5 – 81.7 mmol/mol</td>
</tr>
</tbody>
</table>

Target Values

The assay values were determined using DiaSys reagents oneHbA1c FS respectively oneHbA1c IS, calibrated by DiaSys TruCal HbA1c liquid. Assay values may vary slightly with different reagents. Control values according to DCCT/NGSP in % and according to IFCC have been derived from values according to IFCC by calculation [1–4].

The assay values listed below are specific for this lot number of control only.

Procedure

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

Literature


Waste management

Please refer to local legal requirements.

Manufacturer

DiaSys Diagnostic Systems GmbH
Alte Straße 9
65558 Holzheim
Germany