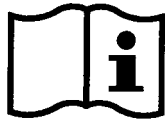


# Produkt Information



User's Manual



Distribuito in ITALIA da  
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# Insulin rat control set

**RUO**

**REF** DEV8811C



**3 vials**

**Intended use**

This is a supplementary set of the Insulin rat ELISA KIT (code: DEV8811) to monitor the validity of sample results and the precision of laboratory testing procedures.

**Contents of the set**

3 vials: CONTROL 1, 2 and 3 (0.5 mL per vial), ready to use.

**Store at -20°C upon arrival for long term. If used within 1 month store at 2-8°C.**

It is recommended to aliquot the controls and store them at -20°C to avoid repeated freeze-thaw cycles.

Package insert

**Preparation of controls, storage**

Equilibrate controls to room temperature prior to use.

Storage: *see Contents of the set*. At these temperatures each control is stable until expiry date. The actual expiry date is given on the package label and on the vial labels.

**Procedure, calculation of results**

Control samples should be handled in the same way as the standards in the Insulin rat ELISA KIT (code: DEV8811), according to the assay procedure.

The calculation of control results correspond with the calculation of sample results as described in the package insert of the Insulin rat ELISA KIT (code: DEV8811).

Please, consult with that insert.

**Reference ranges**

**Control1 (code: DEV8811C1 lot: 140949):**

**0.68 - 1.02 ng/mL**

**Control2 (code: DEV8811C2 lot: 140950):**









**1.36 –2.05 ng/mL**

**Control3 (code: DEV8811C3 lot: 140951):**

**2.62 – 3.93 ng/mL**

The ranges are valid only for the determinations with the Insulin rat ELISA system (code: DEV8811).

Components from various lots or from kits of different manufacturers should not be mixed or interchanged.

	Use by		Consult operating instructions
	Batch code	<b>REF</b>	Catalogue number
	Caution, consult accompanying documents		Biological risk
	Control		
	Manufacturer		Temperature limitation Store between 2-8 °C