Mercodia

Mall-0671 v 1.0

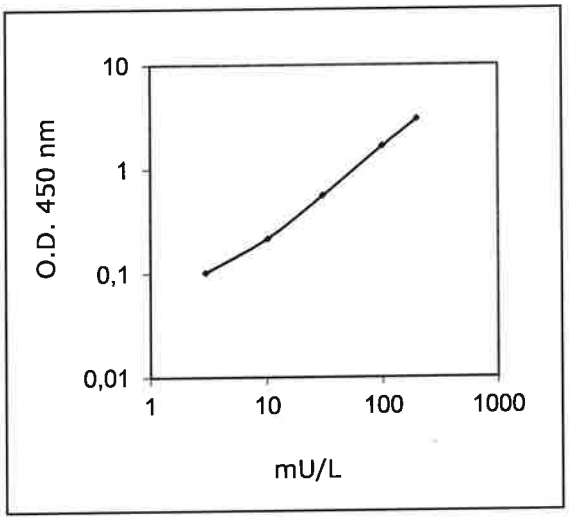
Certificate of Analysis

1. **Manufacturer**

Mercodia AB, Sylveniusgatan 8A, 754 50 Uppsala, SWEDEN

2. **Description**

Catalog no:	10-1113-13
Product:	Mercodia Insulin ELISA
Lot no:	37687
Expiry date:	2028-07-31



Component	*Art no*	*Lot no*	*O.D. 450 nm*	*Exp. date*
Calibrator 0	20-2615	36763	0,050	2028-08-04
Calibrator 2,97 mU/L	20-2616	36765	0,102	2028-08-06
Calibrator 10,1 mU/L	20-2617	36766	0,216	2028-08-06
Calibrator 30,1 mU/L	20-2618	36767	0,561	2028-08-06
Calibrator 99,0 mU/L	20-2619	36768	1,674	2028-08-06
Calibrator 198 mU/L	20-2620	36769	3,029	2028-08-06
Coated Plate	20-2622	36873		2028-09-29
Enzyme Conjugate 11X	20-2631	36875		2028-10-21
Enzyme Conjugate Buffer	20-2630	36874		2028-09-26
Wash Buffer 21X	20-3194	36877		2032-09-22
Substrate TMB	20-3136	37313		2030-08-31
Stop Solution	20-2694	36685		2032-05-13

Address Mercodia AB, Sylveniusgatan 8A, SE-754 50 Uppsala, Sweden
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E-mail info@mercodia.com | **Website** www.mercodia.com

3. Quality control

Quality control has been performed for lot no 37687 according to standard operating procedures at Mercodia AB, and the product is released based on fulfillment of established acceptance criteria.

4. Calibration

The Mercodia Insulin ELISA is calibrated against 1st International Reference Preparation 66/304.

5. Assay method

Test procedure used is according to current Direction for Use for the product and lot.

6. Intended use

Mercodia Insulin ELISA provides a method for the quantitative determination of insulin in serum or plasma.

7. Storage and handling

Recommended storage of kit is 2-8°C.
Storage of unused or diluted kit components is stated in the Direction for Use.

8. Hazardous information

Please refer to the Material Safety Data Sheet for hazard identification.

9. Quality standard documentation

Mercodia is ISO 13485 certified, demonstrating compliance with the international quality management system standard for medical devices. This product is supplied for research use only and is not intended for use as an in vitro diagnostic (IVD) medical device.

10. Names and signatures of certifying officers

Date of analysis:	Performed by:	Signature:
2026-10-27	Mattias Sater	

Date of approval:	Approved by:	Signature:
2026-10-27	Jonas Kvick	

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