

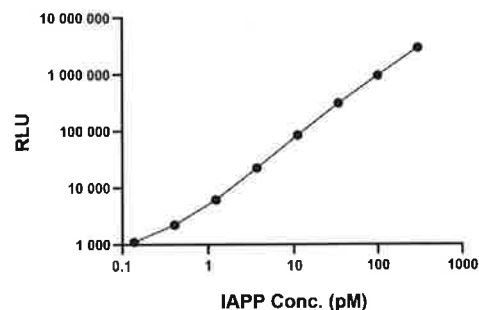
Certificate of Analysis

1. Manufacturer

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

2. Description

Catalog no: 10-1352-01
 Product: Mercodia On-demand IAPP
 ELISA
 Lot no: Lj1352-137
 Expiry date: 2029-05-12



<i>Component</i>	<i>Art no</i>	<i>Lot no</i>	<i>Exp. date</i>
Coated plate	20-7656	Lj1352-122	2029-05-12
Enzyme Conjugate 11X	20-7660	Lj1352-126	2029-05-12
Enzyme Conjugate Buffer	20-7661	Lj1352-124	2029-05-12
Calibrator Stock Solution (300 pM)	20-7657	Lj1352-127	2029-05-12
Calibrator Dilution Buffer	20-7658	Lj1352-124	2029-05-12
Assay Buffer	20-7659	Lj1352-124	2029-05-12
Substrate NL Ultra A	20-7495	32010	2029-05-12
Substrate NL Ultra B	20-7496	32011	2029-05-12
Wash Buffer 21X	20-6746	36724	2032-06-12

3. Quality Control

Analysis has been performed for lot Lj1352-137 according to Directions for Use at Mercodia AB.

4. Calibration

Calibrator Stock concentration was assigned based on a commercially sourced preparation of synthetic human IAPP (1-37).

5. Assay method

Test procedure used is according to current Direction for Use, 1352DOK-048 DfU Mercodia On-demand IAPP ELISA.

6. Intended use

Mercodia On-demand IAPP ELISA provides a method for the quantitative determination of IAPP in human plasma.

7. Storage and handling

Recommended storage of kit is 2-8°C.

7. Hazardous information

Please refer to the Safety Data Sheet (SDS) on Mercodia webpage, for hazard identification.

8. Quality standard documentation

Mercodia is ISO 13485 certified, for compliance with the International Quality Management System for medical devices. Mercodia On-demand IAPP ELISA is not fully developed according to Mercodia QMS.

9. Names and signatures

Date of analysis:

2026-06-22

Performed by:

Tanja Jarhede

Signature:

[Signature]

Date of approval:

2026-08-31

Approved by:

Wictor Gustafsson

Signature:

WG