

TECO medical

TECO® Intact Proinsulin ELISA KIT

EN: Certificate of Analysis
ES: Certificado de análisis

DE: Analysezertifikat
I: Certificato di analisi

F: Certificat d'Analyse
PT: Certificado de análise

REF
LOT

TE1011 RUO / TE1012 CE
041A



2026-11-30



EN: Refer to Product Instructions for Use for further Information
DE: Weitere Informationen finden Sie in der Packungsbeilage des Produkts
F: Se référer aux instructions d'utilisation du produit pour plus d'informations
ES: Consulte las Instrucciones de uso del producto para obtener más información
I: Fare riferimento alle Istruzioni per l'uso del prodotto per ulteriori informazioni
PT: Consulte as instruções de uso do produto para obter mais informações

CE in Europe
RUO in USA

EN: Standard Curve
Standards could vary from
batch to batch

DE: Eichkurve
Standards können von Batch zu Batch
unterschiedlich sein

F: Courbe Standard
La concentration des standards peut
varier selon les lots

ES: Curva estándar
Los estándares pueden variar
de un lote a otro

I: Curva standard
Gli standard possono variare da lotto a lotto

PT: Curva padrão
Os padrões podem variar de lote para
lote

Standards	Δ pmol/L	$\bar{X}$ Extinction 450 nm	$\bar{X}$ Extinction 405 nm
A	0.0	0.000	0.000
B	2.7	0.101	0.031
C	8.1	0.300	0.162
D	19.5	0.723	0.401
E	49.2	1.793	0.919
F	119.4	-	1.273
L - Control 1	4.8 (3.1 - 6.5)	0.179	0.058
H - Control 2	22.5 (16.9 - 28.1)	0.834	0.266

ITEM

LOT

EXP

① Intact Proinsulin Antibody Coated Microtiter Plate	EBX-DZ-058	2026-11-30
② Blocking buffer	EBX-LA-050	2026-11-30
③ Antibody HRP Conjugate	EBX-AZ-058	2026-11-30
④ TMB Substrate	GZZ-IE-049R	2027-10-31
⑤ Wash Solution	EBX-HZ-046	2026-11-30
⑥ Stop Solution	GZZ-KZ-033	2028-11-30
A Standard A	EBX-B0-039	2027-05-31
B Standard B	EBX-B1-039	2027-05-31
C Standard C	EBX-B2-039	2027-05-31
D Standard D	EBX-B3-039	2027-05-31
E Standard E	EBX-B4-039	2027-05-31
F Standard F	EBX-B5-039	2027-05-31
L Control 1	EBX-C1-039	2027-05-31
H Control 2	EBX-C2-039	2027-05-31

TECOmedical

Evaluation

Signature:

Name:

Function:

Date:

Daniel Lücking

Responsible Scientist

2025-08-28

QC Release

Signature:

Name:

Function:

Date:

Jennifer Hochscherf

Lab Manager

2025-08-28