









CERTIFICATE

This is to certify that the Quality Management System of

Biological Industries Israel Beit Haemek

Ltd.

Postal Service Oshrat, Beit Ha'emek, Israel

Has been assessed and complies with the requirements of:

ISO 9001:2015

This Certificate is Applicable to

Design, development, manufacturing, marketing and sale of animal and human culture products whithin biological and clinical research. Manufacturing and scaling-up custom media and contract manufacturing media.

Initial Approval: 01/02/1995 Certification Decision: 30/11/2021 Valid Until: 30/11/2024

Certificate No.: 86069

SII-QCD assumes no liability to any party other than the client, and then only in accordance with the agreed upon Certification Agreement. This certificate's validity is subject to the organization maintaining their system in accordance with SII-QCD requirements for system certification. The continued validity may be verified via scanning the code with a smartphone, or via website www.sii.org.il. This certificate remains the property of SII-QCD.

Dr. Gilad Golub CEO



Avital Weinberg Director, Quality & Certification Division



THE INTERNATIONAL CERTIFICATION NETWORK

CERTIFICATE

THE STANDARDS INSTITUTION OF ISRAEL

has issued an IQNet recognized certificate that the organization:

Biological Industries Israel Beit Haemek

Postal Service Oshrat, Beit Ha'emek, Israel

Has implemented and maintains a Quality Management System

For the following scope:

Design, development, manufacturing, marketing and sale of animal and human culture products whithin biological and clinical research. Manufacturing and scaling-up custom media and contract manufacturing media.

which fulfils the requirement of the following standard:

ISO 9001:2015

Issued on: 30/11/2021 Date of initial approval: 01/02/1995 Date of expiration: 30/11/2024

This attestation is directly linked to the IQNet Partner's original certificate and shall not be used as a stand-alone document

Registration number: IL - 86069

Alex Stoichitoiu President of IQNet

Avital Weinberg Director, Quality & Certification Division



IQNet Partners*:

AENOR Spain AFNOR Certification France APCER Portugal CCC Cyprus CISQ Italy
CQC China CQM China CQS Czech Republic Cro Cert Croatia DQS Holding GmbH Germany EAGLE Certification Group USA
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^{*} The list of IQNet partners is valid at the time of issue of this certificate. Updated information is available under www.iqnet-certification.com











CERTIFICATE

This is to certify that the Quality Management System of

Biological Industries Israel Beit Haemek

Ltd.

Postal Service Oshrat, Beit Ha'emek, Israel

Has been assessed and complies with the requirements of:

ISO 13485:2016

This Certificate is Applicable to

1. Design, manufacture and distribution of: a.Research products for cell culture, cell biology and molecular biology. b. Medical devices including in-vitro diagnostic products. c.Cell culture reagents for industrial bio- processing. 2. Contract manufacturing of research products and aseptic sterile medical devices including in vitro diagnostic products.

Initial Approval: 10/04/2006 Certification Decision: 30/11/2021 Valid Until: 30/11/2024

Certificate No.: 97375

SII-QCD assumes no liability to any party other than the client, and then only in accordance with the agreed upon Certification Agreement. This certificate's validity is subject to the organization maintaining their system in accordance with SII-QCD requirements for system certification. The continued validity may be verified via scanning the code with a smartphone, or via website www.sii.org.il. This certificate remains the property of SII-QCD.

Dr. Gilad Golub CEO



Avital Weinberg Director, Quality & Certification Division



THE INTERNATIONAL CERTIFICATION NETWORK

CERTIFICATE

THE STANDARDS INSTITUTION OF ISRAEL

has issued an IQNet recognized certificate that the organization:

Biological Industries Israel Beit Haemek Ltd.

Postal Service Oshrat, Beit Ha'emek, Israel

Has implemented and maintains a Quality Management System

For the following scope:

1. Design, manufacture and distribution of: a.Research products for cell culture, cell biology and molecular biology. b. Medical devices including in-vitro diagnostic products. c.Cell culture reagents for industrial bio- processing. 2. Contract manufacturing of research products and aseptic sterile medical devices including in vitro diagnostic products.

which fulfils the requirement of the following standard:

ISO 13485:2016

Issued on: 30/11/2021 Date of initial approval: 10/04/2006 Date of expiration: 30/11/2024

This attestation is directly linked to the IQNet Partner's original certificate and shall not be used as a stand-alone document

Registration number: IL - 97375

THE KYTEPHATIONAL CERTIFICATION NETWORK

Alex Stoichitoiu President of IQNet Avital Weinberg
Director, Quality & Certification Division



IQNet Partners*:

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CQC China CQM China CQS Czech Republic Cro Cert Croatia DQS Holding GmbH Germany EAGLE Certification Group USA
FCAV Brazil FONDONORMA Venezuela ICONTEC Colombia Inspecta Sertificinti Oy Finland INTECO Costa Rica
IRAM Argentina JQA Japan KFQ Korea MIRTEC Greece MSZT Hungary Nemko AS Norway NSAI Ireland
NYCE-SIGE México PCBC Poland Quality Austria RR Russia SII Israel SIQ Slovenia

SIRIM QAS International Malaysia SQS Switzerland SRAC Romania TEST St Petersburg Russia TSE Turkey YUQS Serbia

 $^{^{\}star}$ The list of IQNet partners is valid at the time of issue of this certificate. Updated information is available under $\underline{\text{www.iqnet-certification.com}}$

Declaration of Conformity- Media for Tissue culture

Document Number: DOC-0000355 Document Version: 5.0 Effective Date: 26-Nov-2020

DECLARATION OF CONFORMITY

Application o	Council Directive:	98/79/EC
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Manufacturers name: Biological Industries Israel Beit Haemek Ltd.

Manufacturers address: Kibbutz Beit Haemek 2511500 Israel

Generic Product Group: Media For Tissue Culture

EDMS Code: 14-04-01-02-00

I, the undersigned, hereby declare on our own responsibility that the product(s) specified above meet(s) all the provisions of the Directive 98/79/EC as per ANNEX III section 2-5 of the European Parliament and of the Council, on In Vitro diagnostic medical devices. These products are classified as "Other device not listed under Annex II and self-testing" according to the Directive 98/79/EC.

BIOLOGICAL INDUSTRIES ISRABINA

Regulatory Affairs

Heller Japheth, Romina Specialist
Signature Position

26/11/2020

Date

Authorized Representative in the EU:

 $\begin{array}{l} \textbf{MedNet GmbH} \\ \textbf{Borkstra} \beta \textbf{e 10, 48163 M\"{u}nster, Germany} \end{array}$

Tel: 49-2513-2266-0 Fax: 49-2513-2266-22



Declaration of Conformity- Media for Tissue culture

Document Number: DOC-0000355 Document Version: 5.0 Effective Date: 26-Nov-2020

Catalogue Number	Product Name		
01-010-1	BGJ Medium		
01-015-1	Basal Medium Eagle – Earle's Salts Base		
01-015-5	Basal Medium Eagle X10 – Earle's Salts Base		
01-020-1	BME – Hank's Salts		
01-025-1	MEM Eagle – Earle's Salts Base		
01-025-5	MEM Eagle X10 – Earle's Salts Base		
01-025-9	MEM Eagle X2 – Earle's Salts Base		
01-035-1	MEM Eagle – Hank's Salts Base		
01-040-1	MEM Eagle – Earle's Salts Base with Non-Essential Amino Acids		
01-042-1	MEM – Alpha with 1.0g/l D-Glucose (Low Glucose)		
01-043-1	MEM – Alpha with 4.5g/l D-Glucose (High Glucose)		
01-045-1	MEM Eagle for Suspension Culture– Earle's Salts Base		
01-050-1	DMEM with 1.0g/l D-Glucose (Low Glucose)		
01-050-5	DMEM X10 with 1.0g/I D-Glucose (Low Glucose)		
01-052-1	DMEM with 4.5g/l D-Glucose (High Glucose) and 4mM L-Glutamine		
01-053-1	DMEM with 4.5g/l D-Glucose (High Glucose), without Phenol Red		
01-054-1	DMEM with 4.5g/l D-Glucose (High Glucose), without L-Methionine		
01-055-1	DMEM with 4.5g/l D-Glucose (High Glucose)		
01-055-4	DMEM X5 with 4.5g/l D-Glucose (High Glucose)		
01-055-5	DMEM X10 with 4.5g/l D-Glucose (High Glucose)		
01-055-9	DMEM X2 with 4.5g/l D-Glucose (High Glucose)		
01-056-1	DMEM with 4.5g/l D-Glucose (High Glucose) and L-Alanyl-L-Glutamine (Stable Glutamine)		
01-057-1	DMEM without D-Glucose, L-Glutamine and Sodium Pyruvate		
01-058-1	Iscove's Modified Dulbecco Medium		
01-059-1	Modified MCDB-153		
01-060-1	Glasgow MEM		
01-075-1	McCoy's 5A Medium (Modified)		
01-080-1	M-199 – Earle's Salts Base		
01-080-5	M-199 X10 – Earle's Salts Base		
01-085-1	M-199 – Hank's Salts Base		
01-090-1	F-10 (HAM) Nutrient Mixture		
01-090-5	F-10 (HAM) Nutrient Mixture X10		
01-095-1	F-12 (HAM) Nutrient Mixture		
01-095-5	F-12 (HAM) Nutrient Mixture X10		
01-100-1	RPMI 1640		
01-101-1	RPMI 1640 without L-Glutamine and D-Glucose		
01-103-1	RPMI 1640 without L-Glutamine and Phenol Red		
01-104-1	RPMI 1640 without L-Glutamine		
01-104-5	RPMI 1640 10X without L-Glutamine		
01-106-1	RPMI 1640 with Hepes		
01-107-1	RPMI Dutch modefication		
01-110-1	Waymouth's MB 752/1 Medium		
01-115-1	Leibovitz L-15 Medium		
01-145-1	Fischer's Medium		

Declaration of Conformity- Media for Tissue culture

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Catalogue Number	Product Name		
01-150-1	Schneider's Drosophila Medium		
01-155-1	Grace's Insect Medium		
01-170-1	DMEM: F-12 (HAM) 1:1		
01-171-1	Mouse ES Basal medium		
01-821-1	CMRL-1066		
01-830-1	MCDB-105		
01-925-1	Modified F-10 (HAM) without antibiotics		
01-926-1	Modified F-10 (HAM) with antibiotics		
01-996-1	ACL-4 Medium RPMI Based with L-Glutamine		
05-010-1	DCCM-1		
05-015-1	DCCM-2		
05-040-1	LPM		
05-050-1	BIO-INSECT-1		
05-060-1	BIO-MPM-1		
05-061-1	BIO-CHO-1		
05-062-1	BIO-CHO-2		
05-066-1	NutriVero VP1		
05-067-1	NutriVero VP2		
05-068-1	Nutrivero Flex 10		
05-080-1	BIOTARGET		
05-100-1	NutriStem® hPSC XF		
05-102-1	AF NutriStem® hPSC XF		
05-200-1	MSC Nutristem® XF Basal Medium		
05-201-1	MSC Nutristem® XF Supplement Mix		
05-202-1	MSC Nutristem® XF PRF Basal Medium		
05-600-1	BIOGRO-1		
05-610-1	BIOGRO-2		
05-620-1	BIOGRO-CHO Supplement		
06-5100-01	NutriStem® hPSC XF without TGF & FGF		
CFV3FA4	4Cell Nutrivero Flex 10		
CFV3FA4 PRF	4Cell Nutrivero Flex 10 without Phenol Red		



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Document Number: DOC-0000355 Document Version: 5.0

Effective Date: 26-Nov-2020

Action Name	User Name	Title	Signature Date
Submit	Romina Heller Japheth	Regulatory Affairs Professional	26-Nov-2020 13:58 (GMT+2)

Document State: Effective (Simple)