

Date: 01<sup>st</sup> January 2021**TO WHOMSOEVER IT MAY CONCERN**

We hereby certify that,

**Sanmedico SRL**  
**Str. Corobceanu 7A, Apt.9,**  
**MD-2012, CITY CHISINAU**  
**Republic of Moldova,**  
**Tel:-00-373-231 31515 / 00-373-222 60595**  
**Fax:-00-373-22 62 30 32**  
**E-mail: sanmedico.office@gmail.com**

have been appointed by us as our **Exclusive Authorized Distributor** for selling our Products in **MOLDOVA**

*This certificate is valid upto 31<sup>st</sup> December 2022.*

This Authorization Letter shall stand effective from the date of signing and can be terminated by either party with two months advance notice.

For **HIMEDIA LABORATORIES PVT. LTD.,**

**V.M.WARKE.**

**DIRECTOR – SALES & MARKETING**





Certification & Inspection

# Certificate of Compliance



We hereby declare that the technical file of product complied with the requirement of directives (98/79/EC) In-Vitro Diagnostic Devices Directive.

**Certificate No.: CE-12574**

## Manufacturer

Name : M/S. HIMEDIA LABORATORIES PVT. LTD.

Address : 23, VADHANI INDUSTRIAL ESTATE LBS MARG,  
MUMBAI- 400086, MAHARASHTRA, INDIA

Products : HI-GEL™ RUN0610, HI-GEL™ RUN1014, ELECTROPHORESIS POWER SUPPLY(4 TERMINAL), ELECTROPHORESIS POWER SUPPLY (2 TERMINAL), HI-GEL™ RUN0608, HI ECO MINI HORIZONTAL ELECTROPHORESIS SYSTEM, WEE VERT® PROTEIN ELECTROPHORESIS SYSTEM, WEE BLOT™ ELECTROPHORESIS SYSTEM, HI-GEL™ RUN 100 WELL, HI-GEL™ CASTER, CELLULOSE ACETATE ELECTROPHORESIS SYSTEM, PRIMA DUO, PRIMA 96, ECO 96, PRIMA TRIO, PRIMA 96PLUS, PRIMA 384, WEE 16®, WEE 32®, WEE 16 GO®, INSTA Q96®, INSTA Q48®M4, INSTA Q48®M2, INSTA Q96® PLUS, INSTA Q96®-6.0, INSTA NX®, INSTA NX® MAG32, INSTA NX® MAG96, HI-UV MAX, HI-WHITE SET, HI-UV INTENSE, HI-UV DUO, TABSPIN®006, TABSPIN®012, HI-REFRI™24, HIPER® TEMP SHAKER, HIPURA® SANITIZER, WEE DRY™

The Certification body has performed an audit of the above product quality system covering the design, manufacture and final inspection of the certified product. The quality system has been assessed, approved and is subject to continuous surveillance according to Directive (98/79/EC) In-Vitro Diagnostic Devices Directive.

## This certificate is issued under the following conditions:

1. It applies only to the quality system maintained in the manufacture of above referenced models and it does not substitute the design or type-examination procedures, if requested.
2. The certificate remains valid until the manufacturing conditions or the quality systems are changed.
3. The certificate validity is conditioned by positive results or surveillance audits.

The CE mark as shown above can be used, under the responsibility of the manufacturer, after completion of an EC Declaration of conformity and compliance with all relevant EC Directives. The statement is based on a single evaluation of one sample of above mentioned product. It does not imply an assessment of the whole production.

Validity of this certificate can be verified at [www.ukcertifications.co.uk/verify](http://www.ukcertifications.co.uk/verify)

Date of Certification	16th March 2021
1 <sup>st</sup> Surveillance Audit Due	15th March 2022
2 <sup>nd</sup> Surveillance Audit Due	15th March 2023
Certificate Expiry (subject to the company maintaining its system to the required standard)	15th March 2024

*Daniel..*



## Authorised Signatory

This certificate is the property of UK Certification & Inspection Limited and shall be returned immediately on request.

71-75 Shelton Street, Covent Garden, London, WC2H 9JQ, United Kingdom  
Website:- [www.ukcertifications.org.uk](http://www.ukcertifications.org.uk), email:- [info@ukcertifications.org.uk](mailto:info@ukcertifications.org.uk)

Company No. 11847851



THE INTERNATIONAL CERTIFICATION NETWORK

# CERTIFICATE

Quality Austria

has issued an IQNet recognized certificate that the organization:

**HiMedia Laboratories Pvt. Ltd.**

**Plot NO. C40, ROAD - 21Y, WAGLE INDUSTRIAL ESTATE,  
THANE (WEST) - 400604 MAHARASHTRA, INDIA**

for the following scope:

**Design, Development & Testing of Microbiology, Animal Cell Culture,  
Plant Tissue Culture & Molecular Biology products**

EAC: 34

has implemented and maintains a

## QUALITY MANAGEMENT SYSTEM

which fulfils the requirements of the following standard

### ISO 9001:2015

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

Issued on:	2022-02-28
Validity date:	2025-02-27
Quality Austria certified since:	2022-02-28

**Registration Number: AT-27302/0**

**Alex Stoichitoiu**  
*President of IQNet*

**Mag. Friedrich Khuen-Belasi**  
*Authorised Representative  
of Quality Austria*



**IQNet Partners\*:**

AENOR Spain AFNOR Certification France APCER Portugal CCC Cyprus CISQ Italy  
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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](http://www.iqnet-certification.com)



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Design, Development & Testing of Biosciences Products for application in Microbiology,  
Animal Cell Culture & Molecular Biology products

EAC: 34

has implemented and maintains a

## QUALITY MANAGEMENT SYSTEM

which fulfils the requirements of the following standard

### ISO 13485:2016

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

Issued on: 2022-02-28  
Validity date: 2025-02-27  
Quality Austria certified since: 2022-02-28

*Registration Number:* AT-00391/0

*Alex Stoichitoiu*  
President of IQNet

*Mag. Friedrich Khuen-Belasi*  
Authorised Representative  
of Quality Austria



**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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**GRM076 Phenolphthalein, Hi-Cert<sup>TM</sup>/ACS****Product Number Packing**

GRM076	: 100G
GRM076	: 1KG
GRM076	: 25G


**Product Information**

Product Code	: GRM076
Product Name	: Phenolphthalein, Hi-Cert <sup>TM</sup> /ACS
Synonym	: 3,3-Bis(4-hydroxyphenyl)-1(3H)-isobenzofuranone
Molecular Formula	: C <sub>20</sub> H <sub>14</sub> O <sub>4</sub>
Molecular Weight	: 318.32
CAS No.	: 77-09-8
EC No.	: 201-004-7
HS Code	: 2932 20 10
Colour Index No.	: 764
Shelf Life	: 4 years


**Technical Specification**

Appearance	: White to light yellow powder
Solubility	: 10 ppm in 0.1M sodium hydroxide yields clear solution
Visual pH Transition	: pH 8.00 (colourless) - pH 10.00 (red)
FTIR	: Matches with the standard pattern
Absorption maxima 1	: 369 - 379 nm (10 PPM in 0.1M NaOH)
Absorption maxima 2	: 547 - 557 nm (10 ppm in 0.1M NaOH)

**GHS Safety Information**

Hazard Statement(s)	: H341-H350-H361
Precautionary Statement(s)	: P201-P281-P308+P313
Signal Word	: Danger
Hazard Pictogram(s)	

**Risk and Safety Information**

R-Phrase(s)	: 40
S-Phrase(s)	: 36/37
WGK	: 3
RTECS	: SM8380000
Storage Temperature(°C)	: Store below 30°C
Hazard Symbol(s)	

**Transport Information**

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Marine Pollutant	:	No
ADR/RID	:	Not Dangerous Goods
IMDG	:	Not Dangerous Goods
IATA	:	Not Dangerous Goods

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## Bromocresol green, Hi-Cert™/ACS (pH indicator)

**GRM118**

### Product Identifier

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CAS No.	:	76-60-8
EC No.	:	200-972-8
Molecular Formula	:	C <sub>21</sub> H <sub>14</sub> Br <sub>4</sub> O <sub>5</sub> S
Molecular Weight	:	698.01
HS Code	:	2934 99 00
Storage	:	Below 30°C
Shelf life	:	4 years

### Technical Specification

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Appearance	:	White to yellow to brown crystals or powder or solid
Solubility	:	20 ppm in methanol yields clear solution
Visual pH Transition	:	pH 3.80 (yellow) to pH 5.40 (blue)
Loss on drying (at 110°C, 1 hr)	:	<= 3.00%
Absorption maximum	:	422 - 426 nm (20 ppm in methanol)

### Safety Information

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UN No.	:	Not dangerous goods
Class	:	-
Packing Group	:	-
RTECS	:	Not available
WGK	:	3

**GRM520 Diphenylamine, Hi-AR™/ACS****Product Number Packing**

GRM520	: 250G
GRM520	: 500G

**Product Information**

Product Code	: GRM520
Product Name	: Diphenylamine, Hi-AR™/ACS
Synonym	: N-Phenylaniline
Molecular Formula	: (C <sub>6</sub> H <sub>5</sub> ) <sub>2</sub> NH
Molecular Weight	: 169.22
CAS No.	: 122-39-4
EC No.	: 204-539-4
HS Code	: 2921 44 00
Shelf Life	: 4 years

**Technical Specification**

Appearance	: White to yellow to brownish crystals or powder or flakes or chunks
Solubility	: 33.3 mg soluble in 1 mL of alcohol
FTIR (Kbr disc)	: Matches with the standard pattern
Melting range	: 50 - 55°C
Assay (GC)	: min. 98.00%

**GHS Safety Information**

Hazard Statement(s)	: H301+H311+H331-H373-H410
Precautionary Statement(s)	: P261-P273-P280-P301+P310-P311-P501
Signal Word	: Danger
Hazard Pictogram(s)	

**Risk and Safety Information**

R-Phrase(s)	: 23/24/25-33-50/53
S-Phrase(s)	: 28-36/37-45-60-61
WGK	: 3
RTECS	: JJ7800000
Flash Point(°F)	: 307.4°F
Flash Point(°C)	: 153°C
Storage Temperature(°C)	: Store below 30°C
Hazard Symbol(s)	

**Transport Information**

A-516, Swastik Disha Business Park, Via Vadhani Indl. Est., LBS Marg, Mumbai-400 086, India. Phone:+91-022-6147 1919  
Fax:+91-022-6147 1920 Gram : STERILITY . email : info@himedialabs.com. Visit us at our website: www.himedialabs.com

The information contained herein is believed to be accurate and complete. However no warranty or guarantee whatsoever is made or is to be implied with respect to such information or with respect to any product, method or apparatus referred to herein





## Product Information

UN No.	:	3077
Class	:	9
Packaging Group	:	3
Marine Pollutant	:	Yes
ADR/RID	:	3077 9/PG 3
IMDG	:	3077 9/PG 3
IATA	:	3077 9/PG 3

A-516, Swastik Disha Business Park, Via Vadhani Indl. Est., LBS Marg, Mumbai-400 086, India. Phone:+91-022-6147 1919  
Fax:+91-022-6147 1920 Gram : STERILITY . email : info@himedialabs.com. Visit us at our website: www.himedialabs.com

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**GRM914 Bromophenol blue, Practical grade**

**Product Number Packing**

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GRM914 : 25G  
GRM914 : 5G

**Product Information**

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Product Code : GRM914  
Product Name : Bromophenol blue, Practical grade  
Molecular Formula : C<sub>19</sub>H<sub>10</sub>Br<sub>4</sub>O<sub>5</sub>S  
Molecular Weight : 669.96  
CAS No. : 115-39-9  
EC No. : 204-086-2  
HS Code : 2934 99 90  
Shelf Life : 4 years

**Technical Specification**

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Appearance : Beige to brown or purple crystals or powder  
Solubility : 20 ppm in ethanol yields clear solution  
Visual pH Transition : pH 3.00 (yellow) - pH 4.60 (blue)  
Absorption maxima 1 : 432 - 442 nm (20ppm in pH 3.10 buffer solution)  
Absorption maxima 2 : 586 - 596 nm (20ppm in pH 4.60 buffer solution)  
Loss on drying (at 105°C, 2hr) : <= 5.00%

**Risk and Safety Information**

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WGK : 3  
RTECS : SJ7453000  
Storage Temperature(°C) : Store below 30°C

**Transport Information**

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Marine Pollutant : No  
ADR/RID : Not Dangerous Goods  
IMDG : Not Dangerous Goods  
IATA : Not Dangerous Goods

## Silver sulphate, Hi-LR™

**GRM10417**

### Product Identifier

CAS No.	:	10294-26-5
EC No.	:	233-653-7
Molecular Formula	:	Ag <sub>2</sub> SO <sub>4</sub>
Molecular Weight	:	311.80
HS Code	:	2843 29 00
Storage	:	Below 30°C
Shelf life	:	4 years

### Technical Specification

Appearance	:	Colourless or white to off-white crystals or powder or solid; may darken on exposure to light
Solubility	:	33.3 mg soluble in 1 mL of boiling nitric acid
Chloride (Cl)	:	<= 0.002%
Iron (Fe)	:	<= 0.005%
Assay (KSCN Titration/ NH <sub>4</sub> SCN Titration)	:	min. 98.00%

### Safety Information

Hazard Pictogram(s)



Signal Word	:	Danger
Hazard Statement(s)	:	H318- H410
Precautionary Statement(s)	:	P273- P280- P305+P351+P338- P501
UN No.	:	3077
Class	:	9
Packing Group	:	III
WGK	:	3

**LA006**

**Spatula - 200**



Product Number	Packing
LA006	: 50 NO
LA006	: 100 NO

### Product Information

Product Code	: LA006
Product Name	: Spatula - 200

### Technical Specification

Description	: Spatula made up of stainless steel material, individually packed, having flat surface on one side and small scoop on the other side.
Size	: Length =200 mm
Use	: Useful for weighing of dry powders.

### Transport Information

ADR/RID	: Not Dangerous Goods
IMDG	: Not Dangerous Goods
IATA	: Not Dangerous Goods

**Disclaimer :**



User must ensure suitability of the product(s) in their application prior to use. Products conform solely to the information contained in this and other related HiMedia™ publications. The information contained in this publication is based on our research and development work and is to the best of our knowledge true and accurate. HiMedia™ Laboratories Pvt Ltd reserves the right to make changes to specifications and information related to the products at any time. Products are not intended for human or animal diagnostic or therapeutic use but for laboratory, research or further manufacturing use only, unless otherwise specified. Statements contained herein should not be considered as a warranty of any kind, expressed or implied, and no liability is accepted for infringement of any patents.

Name of the Product : **Gridded Cellulose Nitrate Membrane, Sterile**  
**Diameter : 47 mm**  
**Pore Size : 0.45 micron**

Code No. : **SF97D**

Section 1 : **Chemical Identification**  
Code No. : SF97D  
Name of the Product : Gridded Cellulose Nitrate Membrane, Sterile  
Diameter : 47 mm  
Pore Size : 0.45 micron  
Produced by : HiMedia Laboratories Pvt. Ltd.  
Address : 23, Vadhani Indl. Estate, LBS Marg, Mumbai 400 086, India.  
Tel. No. : 2500 0970, 2500 1607 Fax No. 022 2500 2468

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Section 2 : **Gridded Cellulose Nitrate Membrane, Sterile**

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Section 3 : **Hazards Identification**  
Hazard : Not classified as hazardous.

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Section 4 : **First - Aid Measures**  
No specific measures necessary.

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Section 5 : **Fire Fighting Measures**  
Not combustible.

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Section 6 : **Accidental Release Measures**  
No specific measures necessary.

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Section 7 : **Handling and Storage**  
Handling - Refer to Section 8  
Storage - Store below 30°C

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Section 8 : **Exposure Controls / Personal Protection**  
Not applicable

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Section 9 : **Physical and Chemical Properties**  
Appearance : Gridded Cellulose Nitrate Membrane

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Section 10 : **Stability and Reactivity**  
Stability : Product is stable if stored as per the conditions specified under storage of Section No. 7.

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Section 11 : **Toxicological Information**  
Non toxic.

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Section 12 : **Ecological Information**  
Data not available

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Section 13 : **Disposal Considerations**

No special disposal method required except that it be in accordance with current and local authority regulation.

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Section 14 : **Transport Information**

UN No. : Not applicable.

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Section 15 : **Regulatory Information**

Risk Phrases : Not applicable

Safety Phrases: Not applicable

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Section 16 : **Other Information**

The information contained in this data sheet represents the best information currently available to us. However, no warranty is made with respect to its completeness and we assume no liability resulting from its use. The information is offered solely for user's obligation to investigate and determine the suitability of the information for their particular purpose.

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## D-(+)-Glucose anhydrous

**TC130**

### Cell Culture Tested

#### Product Identifier

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CAS No.	:	50-99-7
EC No.	:	200-075-1
Molecular Formula	:	C <sub>6</sub> H <sub>12</sub> O <sub>6</sub>
Molecular Weight	:	180.16
Synonym	:	Dextrose anhydrous
HS Code	:	1702 30 39
Storage	:	Below 30°C
Shelf life	:	4 years

#### Technical Specification

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Appearance	:	Colourless to white or almost white crystals or powder or granules
Solubility	:	Clear solution at 100 mg in 1 mL of water
Specific rotation	:	+52.5° to +53.3° (c = 10% in water at 25°C)
Melting range	:	150 - 152°C
Water (K.F.)	:	<= 1.00%
Assay (HPLC)	:	min.99.00%
Cell Culture Test	:	Passes

#### Safety Information

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UN No.	:	Not dangerous goods
Class	:	-
Packing Group	:	-
RTECS	:	LZ6600000
WGK	:	1