



Product Information

LA007

Spatula - 128

Product Number

Packing

LA007	: 50 NO
LA007	: 100 NO

Product Information

Product Code	: LA007
Product Name	: Spatula - 128

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 = 128 mm
Use	: Useful for weighing of dry powders.

Transport Information

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

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

Metaloops

**LA012, LA730, LA014, LA019
LA020, LA021, LA022,
LA023, LA039, LA040 &
LA051.**

An inoculation loop, simple tool used for streaking. The loop of wire at the tip is made of nichrome and handle with stainless steel.

Application : Microbiology laboratory, Molecular biology laboratory, Culture preparation and various other laboratories.

Product Name	Product Code	Description	Dia (mm)	Packing (Nos)
Metaloop Ch-2	LA012	Changeable nichrome loop embedded in Brass rod with heat resistant handle.	2.00	1X 8 1X24
Metaloop Ch-3	LA730	Changeable nichrome loop embedded in Brass rod with heat resistant handle.	3.00	1X 8 1X24
Metaloop-SS-4	LA014	Fixed nichrome loop embedded in SS rod with heat resistant handle. Calibrated to 0.01 ml.	4.00	1X 8 1X24
Nichrome Loop-D-4	LA019	Double wound nichrome loop. Calibrated to 0.01 ml.	4.00	5X5 5X10 10X10
Nichrome Loop-D-2	LA020	Double wound nichrome loop. Calibrated to 0.005 ml.	2.00	5X5 5X10 10X10
Nichrome Loop-D-1	LA021	Double wound nichrome loop. Calibrated to 1µl.	1.30	5X5 5X10 10X10
Straight Wire (Nichrome)	LA022	Suitable for stab inoculation.	-	5X5 5X10 10X10
Assorted Nichrome Loops	LA023	Each packet contains 3 pieces of each Nichrome loop. Straight and Double wound Wire.	4.00(0.01ml), 2.00(0.005ml) & 1.30 (1µl)	2X10 5X10 10X10
Metal Loops Holder Ch-4	LA039	Changeable nichrome loop with nichrome wire in Brass rod with heat resistant handle.	4.00	1X8 1X24

Metal Loops Holder	LA040	(w/o loop) Brass rod holder with heat resistant handle where any size of nichrome wire can be inserted.	-	1X8 1X24
Nichrome Loop -D-3	LA051	Double wound. Calibrated to 0.006ml.	3.00	5X5 5X10 10X10

Product Feature:

- Heat Resistant handle.

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.

Antibiotic Zonescale

PW096 & PW297

Antibiotic zone scale convenient means of accurate zone reading. It can measure zones in the range of 10 - 40 mm.

Accurate measurement of growth inhibition zone sizes of antimicrobial susceptibility test discs; so vital for the laboratory technician has always been extremely time consuming and laborious.

Addressing these problems HiMedia offers a innovative, simple, accurate, efficient solution which is free from trial and error.

1. Placing the plate on some dark surface slide the scale on the inhibition zone to be measured to match appropriate circle on the scale, and read. Write the measured size on the plate with a marker pen.
2. Measure all the inhibition zones in the above manner and write the sizes measured on corresponding zones.

Product Name	Product Code	Description	Size (mm)
Antibiotic Zonescale	PW096	Easy, reliable handy tool for measuring inhibition zone sizes of antibiotic sensitivity discs.	370 X 65
Antibiotic Zonescale - C	PW297	Easy, reliable handy tool for measuring inhibition zone sizes of antibiotic sensitivity discs.	200 X 95

Product Features :

- PW297 is pocket size compact Zonescale .
- Easy ,reliable handy tool for measuring inhibition zone sizes.
- Pack size : 3 Nos / Pack.

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.



qualityaustria

Succeed with Quality



CERTIFICATE

Quality Austria Certification GmbH awards
this **qualityaustria** certificate to the following
organisation:

This **qualityaustria** certificate confirms the application
and further development of an effective

HIMEDIA

HiMedia Laboratories Pvt. Ltd.

Plot No. C40, Road - 21Y, WAGLE Industrial Estate,
Thane (West) - 400604 Maharashtra, India

QUALITY MANAGEMENT SYSTEM

complying with the requirements of standard

ISO 13485:2016

Medical devices - Quality management systems -
Requirements for regulatory purposes

Quality Austria
Certification GmbH is
accredited according to
the Austrian Accreditation
Act by the BMWFV
(Federal Ministry of
Science, Research and
Economy).

Quality Austria is
accredited as an
organisation for
environmental verification
by the BMLFUW (Federal
Ministry of Agriculture,
Forestry, Environment and
Water Management).

Quality Austria is
authorized by the VDA
(Association of the
Automotive Industry).

For accreditation
registration details please
refer to the applicable
decisions or recognition
documents.

Quality Austria is the
Austrian member of IQNet
(International Certification
Network).



Design, Development & Manufacturing of Biosciences
Products for application in Microbiology, Cell Biology
& Molecular Biology Products.

The validity of the **qualityaustria** certificate will be
maintained by annual surveillance audits and one
renewal audit after three years.

Registration No.: M-00391/0

Date of initial issue: 28 February 2022

Valid until: 27 February 2028

Vienna, 10 March 2025

Quality Austria Certification GmbH,
AT-1010 Vienna, Zelinkagasse 10/3



qualityaustria

MEMBER OF



Dok. Nr. FO_24_028

b9848bfe-d23d-4edf-
91e0-8d0d63d0b1ae

The current validity of the certificate is documented exclusively on the Internet under
<http://www.qualityaustria.com/en/cert>

Mag. Christoph Mondl
CEO

Mag. Dr. Werner Paar
CEO

Ing. Christoph Baumgartner, MSc, MBA
Authorised representative,
management Customer Service Center



qualityaustria

Succeed with Quality



CERTIFICATE

Quality Austria Certification GmbH awards
this **qualityaustria** certificate to the following
organisation:

This **qualityaustria** certificate confirms the application
and further development of an effective

HIMEDIA

HiMedia Laboratories Pvt. Ltd.

Plot No. C40, Road - 21Y, WAGLE Industrial Estate,
Thane (West) - 400604 Maharashtra, India

QUALITY MANAGEMENT SYSTEM
complying with the requirements of standard
ISO 9001:2015

Quality Austria
Certification GmbH is
accredited according to
the Austrian Accreditation
Act by the BMWFV
(Federal Ministry of
Science, Research and
Economy).

Quality Austria is
accredited as an
organisation for
environmental verification
by the BMLFUW (Federal
Ministry of Agriculture,
Forestry, Environment and
Water Management).

Quality Austria is
authorized by the VDA
(Association of the
Automotive Industry).

For accreditation
registration details please
refer to the applicable
decisions or recognition
documents.

Quality Austria is the
Austrian member of IQNet
(International Certification
Network).



Dok. Nr. FO_24_028

ffc93e2-26e1-4a0d-9e33-
43e35e833781

Design, Development & Manufacturing of Microbiology,
Cell Biology, Plant Tissue Culture & Molecular Biology
Products and Trading of Allied Plastic-ware, Lab Aid
Instrument and Consumables (Sterile Disposable Petri
Dishes, Sterile Swabs, Sterile Loops and Spreaders)

The validity of the **qualityaustria** certificate will be
maintained by annual surveillance audits and one
renewal audit after three years.

Registration No.: Q-27302/0

Date of initial issue: 28 February 2022

Valid until: 27 February 2028

Vienna, 10 March 2025

Quality Austria Certification GmbH,
AT-1010 Vienna, Zelinkagasse 10/3

Mag. Christoph Mondl
CEO

Mag. Dr. Werner Paar
CEO

Ing. Christoph Baumgartner, MSc, MBA
Authorised representative,
management Customer Service Center



qualityaustria

MEMBER OF



The current validity of the certificate is documented exclusively on the Internet under
<http://www.qualityaustria.com/en/cert>