


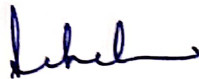
INSTALLATION QUALIFICATION (IQ)

INSTRUMENT DESCRIPTION

MODEL NAME : URIT 50
SERIAL NO. : 5020845E
SOFTWARE VERSION : 13.02.1
MANUFACTURER : URIT MEDICAL ELECTRONIC CO. LTD.
CUSTOMER NAME : OLIVE HEART & DIAGNOSTICS, MOHALI
DATE OF INSTALLATION : 06/10/2021
DATE OF CALIBRATION : 06/10/2021

NEXT CALIBRATION DUE ON : 06/04/2022

NAME : MR. SACHIN
DESIGNATION : DISTRICT MANAGER
COMPANY : BIOGENY DIAGNOSTICS Pvt. LTD.
CUSTOMER (SIGNATURE) : 
NAME : DR. SUCHITA GUPTA
DESIGNATION : MD (PATHOLOGY)



DR. SUCHITA GUPTA
M.B.B.S., M.D. (Pathology)
Reg. No. PMC 39984
Director
Olive Heart And Diagnostics

Factory & Registered Office :

Plot No.12, Survey No. 169 (Sisodra) Near Plot No. 425,
New G.I.D.C., Kabilpore, Navsari - 396 424 (Guj) India
Mo. +91 93757 94111. Email : biogeny@beaconindia.com
Web : www.biogenydiagnostics.com • CIN No. U24296GJ2009PTC057520

Using URIT 11G strips checked the sample Repeatability. Run same sample for 3 times.

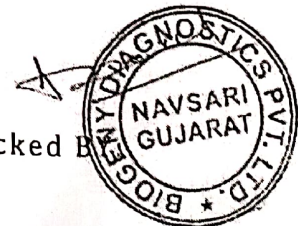
TEST DATAS in

| PARAMETERS | READING 1 | READING 2 | READING 3 |
|---------------|-----------|-----------|-----------|
| LEU(Cell/uL) | 0 | 0 | 0 |
| KET(mmol/L) | 0 | 0 | 0 |
| NIT | 0 | 0 | 0 |
| URO | NORMAL | NORMAL | NORMAL |
| BIL(umol/L) | 0 | 0 | 0 |
| PRO(g/L) | 0 | 0 | 0 |
| GLU(mmol/L) | 0 | 0 | 0 |
| SG | 1.030 | 1.030 | 1.030 |
| BLD(cells/uL) | 0 | 0 | 0 |
| pH | 4.5 | 4.5 | 4.5 |
| Vc (mmol/L) | 5.6 | 5.6 | 5.6 |

Tested By



Checked By



STANDARD OPERATING PROCEDURE

1. Installation Environment Conditions

Place should not be subjected to direct sunlight
Place should be flat and minimum of dust.

2. Power Supply

Voltage 220-240V AC
1.0 KVA Online UPS.

3. Temperature And Humidity Conditions

The temperature of the analyzer room should be between 15 -
30°C

The temperature fluctuation during the analysis should be $\pm 2^{\circ}\text{C}$

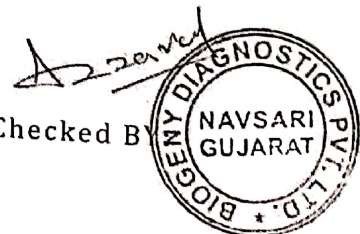
4. Dimensions Of System Main Units (Unit: mm)

290mm x 200mm x 100mm Weight - 2kgs

Tested



Checked By





Factory & Registered Office :
Plot No.12, Survey No. 169 (Sisdra) Near Plot No. 425,
New G.I.D.C., Kabilpore, Navsari - 396 424 (Guj) India
Mo. +91 93757 94111. Email : biogeny@beaconindia.com
Web : www.biogenydiagnostics.com • CIN No. U24299GJ2009PTC057520

OPERATIONAL QUALIFICATION (OQ)

ANALYSER CHECK REMARK

- FILTER VOLTAGES : OK
- LIGHT MODULE : OK
- STEPPER MOTOR : OK
- Error msg. list in case of hardware issue : Refer operating manual page no. 20

Tested BY



Checked BY





Factory & Registered Office :
Plot No.12, Survey No. 169 (Sisodra) Near Plot No. 425,
New G.I.D.C., Kabilpore, Navsari - 396 424 (Guj).India
Mo. +91 93757 94111. Email : biogeny@beaconindia.com
Web : www.biogenydiagnostics.com • CIN No. U24299GJ2009PTC057520

PERFORMANCE QUALIFICATION (PQ)

FILTER VOLTAGES – All wave length voltage should be within 2500 to 3500 volts

| WAVELENGTH | VOLTAGE |
|------------|---------|
| 550nm | 3029 |
| 620nm | 2851 |
| 720nm | 2882 |

✓

INSTALLATION REPORT



Factory & Registered Office :
Plot No.1,2, Survey No. 169 (Sisodra) Near Plot No. 425,
New G.I.D.C., Kabilpore, Navsari - 396 424 (Guj), India
Mo. +91 93757 94111. Fax : +91 2637 265105
Email : biogeny@beaconindia.com • Web : www.biogenydiagnostics.com
CIN No. U24299GJ2009PTC057520

REPORT NO.: 20191512

Customer's Name : Olive Heart & Diagnostics

Address : SCO 210, sector 117, TDI Airport Road
Mohali (Punjab)

Phone No. : 9988297049

Name of Inst. : Unit-50

Serial No. : 5020854E

To be Completed by the Engineer

Name of Operator : Rajni Mann

INSTALLATION DATE : 6/10/21

Note : 1 year warranty from date of installation

Engineer Remark Machine is
working good and
during the one sample
analysis was satisfactory
Name & Sign. of Engineer Sohini

Power Supply (Voltagess) 234

Earthing Voltage 1

Stabilizer / CVT (O/P Voltage) 233

Printer (Attach Print Out) Penner working fine.

General Observations Machine is working good!

H.O. Use Only
Checked & Verified by :

Date :

To Be Filled in by the Customer

The above mentioned instrument has been installed satisfactory by the Sales & Service Engineer of Biogeny Diagnostics Pvt. Ltd. We also certify that, instrument along with all accessories as per Delivery Slip No. are received by us in good condition.

Remarks if any :

Name of the customer : Rajni

DR. SOCHITA GUPTA
M.B.B.S., M.D. (Pathology)
Reg. No. JMC 39984
Director
Olive Heart And Diagnostics

Date :

TECHNICAL SERVICE REPORT NO. :

20219560

DATE : 17/2/22



| CUSTOMER DETAILS | | INSTRUMENT DETAIL | | SERVICE STATUS | |
|--|--|--|------|--|--|
| NAME : Olive Lab | | MODEL : U9ut - 50 | | <input checked="" type="checkbox"/> WARRANTY <input type="checkbox"/> AMC <input type="checkbox"/> CMC <input type="checkbox"/> CHARGED CALL | |
| ADDRESS : 800 210, Sec 117 TDI Airport Road | | SR. NO. : 50208546 | | TYPE OF CALL <input type="checkbox"/> INSTALLATION / REINSTALLATION <input checked="" type="checkbox"/> P.M. VISIT <input type="checkbox"/> I <input type="checkbox"/> II <input type="checkbox"/> III <input type="checkbox"/> IV <input type="checkbox"/> APPLICATION SUPPORT <input type="checkbox"/> BREAKDOWN <input type="checkbox"/> AMC/CMC FOLLOW UP <input type="checkbox"/> SECONDARY REAGENT SALES <input type="checkbox"/> COURTESY CALL <input type="checkbox"/> OTHERS - <u>Service</u> | |
| EMAIL ADDRESS : Mohali | | CALL DETAILS | | | |
| | | COMPLAINT RECD. | DATE | TIME | |
| | | COMPLAINT ATTENDED | | | |
| | | JOB COMPLETED | | | |
| TEL NO. : 8283079743 | | NO OF SAMPLES TESTED | | | |
| NAME OF THE OPERATOR : RAJNI BAHU | | WORK CARRIED OUT AT | | | |
| | | <input checked="" type="checkbox"/> SITE <input type="checkbox"/> SERVICE CENTRE | | | |

PROBLEM REPORTED : Visit for PM

OBSERVATIONS :

ACTION TAKEN : Clean the Tray and full Instrument and clean the dest. Now machine is working ok.

| | | | | | | | |
|---------------------------------|---------------------|---------|---------|-------|-------------------|----|--------|
| VOLTAGE | MAINS | L-N | L-E | N-E | PRINTER SYSTEM | OK | NOT OK |
| VOLTAGE (O/P) | CVT/UPS/ STABILIZER | L-N 230 | L-E 230 | N-E | ASPIRATION SYSTEM | OK | NOT OK |
| HEMATOLOGY REAGENT BRAND USED : | | VECTOR | | OTHER | | | |
| VECTOR REAGENT LOT NO. : | | DILUENT | LYSE | RINSE | EZ | | |

| <input type="checkbox"/> FOLLOWING PARTS HAVE BEEN REPLACED <input type="checkbox"/> FOLLOWING PARTS NEED TO BE REPLACED. PLEASE APPROVE | | | | |
|---|-------------|-----|------|-------------|
| NO. | DESCRIPTION | QTY | COST | TOTAL (Rs.) |
| | | | | |
| | | | | TOTAL Rs. |

TO BE FILLED IN BY CUSTOMER

PREVENTIVE MAINTENANCE CARRIED OUT SATISFACTORY.

FAULT RECITIFIED & INSTRUMENT IS WORKING SATISFACTORY.

WE HEREBY APPROVE RS. : _____ FOR PARTS

COMMENTS (IF ANY) :

ENGINEER SUGGESTION / REMARK :

ENGINEER'S SIGNATURE : *Rajni Bahu*

ENGINEER'S NAME :

SEAL DATE CUSTOMER'S SIGNATURE NAME : CONTACT NO. :

SPACE FOR H.O. USE :

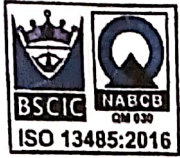
RECEIVED ON :

CHECKED BY :

NOTE : CONSUMABLES & BREAKABLE PARTS ARE NOT COVERED BY WARRANTY AND HENCE ARE CHARGEABLE, PARTS REPLACED DUE TO NEGLIGENCE IN OPERATION WILL ALSO BE CHARGED IN EVERY CASE.

IN CASE OF IMPROPER EARTHING / ABNORMAL ELECTRIC CONDITIONS WARRANTY WILL BE TERMINATED WITH IMMEDIATE EFFECT.

AT VECTOR CUSTOMER SATISFACTION IS OUR PRIME CONCERN. FOR FURTHER ASSISTANCE PLEASE CONTACT : Factory & Registered Office : 425, NEW GIDC, KABILPORE, NAVSARI - 396 424. Toll Free No. : 1800-270-1027, FAX : +91-2637-265105, E-mail : vector.support@beaconindia.com Website : www.vectorbiotekindia.com, CIN No. : U33112GJ2002PTC040978



FACTORY & REGISTERED OFFICE:
PLOT NO. 1.2, SURVEY NO. 109 (SISODRA), NEAR PLOT NO. 425,
NEW QIDC, KADIPORE, NAVSARI - 398 424 (GUJ) INDIA
Tel : +91-01757 04111 | E-mail : biogeny@beaconindia.com
Website : www.biogenydiagnostics.com | CIN No. : U24299GJ2009PTC057520

REF: BIDPL/335/2021-22

DATE: - 16.03.2022

CALIBRATION CERTIFICATE

Laboratory Name: OLIVE HEART & DIAGNOSTICS
Address: MOHALI
Analyzer: Uritest 50 Urine Analyser.
Serial No: 5020845E

This is to certify that above mentioned analyzer was calibrated by the following procedure as per manufacturer's recommendation.

- 1) Electronic Calibration
- 2) Analyzer rotor initial position check
- 3) Parameter calibration successfully with calibration strip provided with instruments.

All the checks & calibration were done on 06/10/2021 by Company DM Mr. SACHIN. The same is valid for one Year and system is being used under recommended condition, Next calibration will be done on 06/04/2022.

For, **BIOGENY DIAGNOSTICS PVT.LTD.**

AUTHORIZED SIGNATORY





FACTORY & REGISTERED OFFICE :
PLOT NO. 12, SURVEY NO. 169 (SISODRA), NEAR PLOT NO. 425,
NEW GIDC, KABILPORE, NAVSARI - 396 424 (GUJ) INDIA
Tel : +91-93737 94111 | E-mail : biogeny@beaconindia.com
Website : www.biogenydiagnostics.com | CIN No. : U24299GJ2009PTC057520

ASSIGNMENT OF VALUES

The results printed in this accessory sheet are specific for this lot of product. variation over time and between laboratories may be caused by differences in laboratories technique, instrumentation and reagents, or by manufacture test method modification. Each laboratory should use the results provided only as a reference and establish is own parameter of precision.

TEST DATAS in LEVEL-1

| URINE ANALYZERS | URIT 10-SERIES ASSIGNMENT VALUE | READING |
|-----------------|---------------------------------|---------|
| REAGENT STRIPS | | |
| LEU(Cell/uL) | - | - |
| KET(mmol/L) | - | - |
| NIT | - | - |
| URO | NORMAL | NORMAL |
| BIL(umol/L) | - | - |
| PRO(g/L) | - | - |
| GLU(mmol/L) | - | - |
| SG | 1.000~1.030 | 1.030 |
| BLD(cells/uL) | - | - |
| pH | 5.0~6.0 | 5.0 |

For, BIOGENY DIAGNOSTICS PVT.LTD

Asarvel
AUTHORIZED SIGNATORY





FACTORY & REGISTERED OFFICE:
 PLOT NO. 1.2, SURVEY NO. 169 (SISODRA), NEAR PLOT NO. 425,
 NEW GIDC, KABILPORE, NAVSARI - 396 424 (GUJ) INDIA
 Tel : +91-93757 94111 | E-mail : biogeny@beeconindia.com
 Website : www.biogenydiagnostics.com | CIN No. : U24299GJ2009PTC057620

TEST DATAS in LLEVEL-2

| URINE ANALYZERS | URIT | |
|-----------------|-------------|---------|
| REAGENT STRIPS | 10 SERIES | READING |
| | ASSIGNMENT | |
| | VALUE | |
| LEU(Cell/uL) | -2~+2 | +2 |
| KET(mmol/L) | +1~+2 | +1 |
| NIT | + | + |
| URO | +1~+3 | +2 |
| BIL(umol/L) | +1~+3 | +3 |
| PRO(g/L) | +1~+3 | +3 |
| GLU(mmol/L) | +1~+4 | +2 |
| SG | 1.000~1.025 | 1.020 |
| BLD(cells/uL) | +1~+3 | +3 |
| pH | 5.5~7.0 | 7.0 |

FILTER VOLTAGES - All wave length voltage should be within 2500 to 3500 volts

| WAVELENGTH VOLTAGE |
|--------------------|
| 550nm-2932 |
| 620nm-2810 |
| 720nm-3165 |

For, BIOGENY DIAGNOSTICS PVT.LTD.

Assava

AUTHORIZED SIGNATORY

