ORDIN DE PLATA NR.: 2919 TIP.DOC. 1

DATA EMITERII:vineri, 14 iunie 2

PLATITI: 4800-00 LEI: Patru Mii Opt Sute lei 00 bani

PLATITOR: (R) "BIOSISTEM MLD" S.R.L.
CONTUL DE PLATI/CODUL IBAN
MD95ML000000002251429243
CODUL FISCAL :1010600028048 /

PRESTATORUL PLATITOR
BC"Moldindconbank"S.A. suc."Invest" Chisinau
CODUL BANCII:
:MOLDMD2X329:

BENEFICIAR (R) Institultul de Medicina Urgenta IMSP
CONTUL DE PLATI/CODUL IBAN
MD55VI022510300000002MDL
CODUL FISCAL :1003600152606 /

PRESTATORUL BENEFICIAR
B.C."VICTORIABANK"S.A.
CODUL BANCII:
:VICBMD2X

DESTINATIA PLATII:Pentru garantia pentru oferta la procedura de achizi?ie public:a nr. ocds-b3wdp1-MD-1717752817958 din 17.06.2024

TIPUL TRANSFERULUI
NORMAL/URGENT :N:

L.S.

CODUL TRANZACTIEI:001:
DATA PRIMIRII:14/06/2024
DATA EXECUTARII:

SEMNATURILE EMITENTULUI

CONDUCATOR:Web Poiata Vitalie

MIIGYwYJKoZIhvcNAQcCoIIGVDCCBlACAQExCzAJBgUrDgMCGgUAMAsGCSqGSIb3:
DQEHAaCCBGwwggRoMIIDUKADAgECAhNHAAEDi65avx+fXSldAAAAAQOLMA0GCSqG:
SIb3DQEBCwUAMCIxIDAeBgNVBAMTF0NFUlQxLUNBLU1vbGRpbmRjb25iYW5rMB4X:
DTI0MDEyNTExMzM1NloXDTI3MDEyNTExNDM1NlowgZ8xCzAJBgNVBAYTAk1EMRAw:
YDVQQIEwdNb2xkb3ZhMREwDwYDVQQHEwhDaGlzaW5hdTEWMBQGA1UEChMNQmlv

(semnatura electronica)

CONTABIL-SEF:Web Nasedchin Alexandr

MIIGZwYJKoZIhvcNAQcCoIIGWDCCBlQCAQExCzAJBgUrDgMCGgUAMAsGCSqGSIb3:
DQEHAaCCBHAwggRsMIIDVKADAgECAhNHAAEDijjVd7aJ5r0rAAAAAQOKMA0GCSqG:
SIb3DQEBCwUAMCIxIDAeBgNVBAMTF0NFUlQxLUNBLU1vbGRpbmRjb25iYW5rMB4X:
DTI0MDEyNTExMzMzNVoXDTI3MDEyNTExNDMzNVowgaMxCzAJBgNVBAYTAk1EMRAw:
YDVQQIEwdNb2xkb3ZhMREwDwYDVQQHEwhDaGlzaW5hdTEWMBQGA1UEChMNQmlv

(semnatura electronica)

L.S.

CONDUCATOR: _____
(semnatura manuala)

CONTABIL-SEF: _____
(semnatura manuala)

SEMNATURA PRESTATORUL L.S.

MOTIVUL REFUZULUI L.S.

Digitally signed by Poiata Vitalie
Date: 2024.06.14 15:08:14 EEST
Reason: MoldSign Signature
Location: Moldova

BC "MOLDINDCONBANK" S.A.
Filiala "Invest"

Republica Moldova, MD-2068
mun. Chişinău, bd. Moscovei, 14/1
Tel. : (373-22) 43-44-81, 43-46-24
Fax : (373-22) 43-44-22
cod: MOLDMD2X329

Data 14. IAN. 2016
Nr. 03/2 – 19/23

Республика Молдова, MD-2068
мун. Кишинэу, бул. Московей, 14/1
Тел. : (373-22) 43-44-81, 43-46-24
Факс : (373-22) 43-44-22
код: MOLDMD2X329

Filiala „Invest" BC „Moldindconbank" SA confirmă existența contului curent in moneda nationala al **"BIOSISTEM MLD" S.R.L. (c/f 1010600028048)**, cu **IBAN MD95ML0000000022514292 43**.

Codul băncii MOLDMD2X329.

Director **Nina Țurcan**

Director financiar **Nina Balmuş**

Ex. Diana Brinza
Tel. 43-45-96

REPUBLICA MOLDOVA

CERTIFICAT DE ÎNREGISTRARE

Societatea cu Răspundere Limitată "BIOSISTEM MLD"
ESTE ÎNREGISTRATĂ LA CAMERA ÎNREGISTRĂRII DE STAT

Numărul de identificare de stat - codul fiscal
1010600028048

Data înregistrării **12.08.2010**

Data eliberării **12.08.2010**

Svirepova Ludmila, registrator

Funcția, numele, prenumele persoanei care a eliberat certificatul

semnătura

MINISTERUL JUSTIȚIEI AL REPUBLICII MOLDOVA
CAMERA ÎNREGISTRĂRII DE STAT I.S.
1004600077777
104

MD 0101250

AGENŢIA SERVICII PUBLICE

Departamentul înregistrare şi licenţiere a unităţilor de drept

EXTRAS

din Registrul de stat al persoanelor juridice

Nr. **531522** data **15.09.2023**

Denumirea completă: **Societatea cu Răspundere Limitată "BIOSISTEM MLD"**
Denumirea prescurtată: **"BIOSISTEM MLD" S.R.L.**
Forma juridică de organizare: **Societate cu răspundere limitată,**
Numărul de identificare de stat şi codul fiscal (IDNO): **1010600028048**
Data înregistrării de stat: **12.08.2010**
Sediul: **MD-2001, str. Albişoara, 16/1, ap. 7, mun. Chişinău, Republica Moldova.**
Obiectul principal de activitate:
1. Activitatea farmaceutică; importul şi (sau) producerea articolelor de parfumerie şi cosmetică
2. Fabricarea, comercializarea, asistenţa tehnică, repararea şi verificarea articolelor de tehnică şi optică medicală
3. Acordarea asistenţei medicale de către instituţiile medico-sanitare private
4. Comerţul cu ridicata al calculatoarelor,echipamentelor periferice şi software-ului
5. Întreţinerea şi repararea maşinilor de birou şi a tehnicii de calcul
6. Consultaţii în domeniul sistemelor de calcul

Capitalul social: **5400** lei.

Administrator: **POIATA VITALIE, IDNP 0983103892591,**

Asociaţii:
1. POIATA VITALIE, IDNP 0983103892591, cota 1803,60 lei, ce constituie 33,4%
Beneficiar efectiv:
1.1. POIATA VITALIE, IDNP 0983103892591,

2. NASEDCHIN ALEXANDR, IDNP 2002001070747, cota 1798,20 lei, ce constituie 33,3%
Beneficiar efectiv:
2.1. NASEDCHIN ALEXANDR, IDNP 2002001070747,

3. KOJEVNIKOV DMITRII, IDNP 0972305012362, cota 1798,20 lei, ce constituie 33,3%
Beneficiar efectiv:
3.1. KOJEVNIKOV DMITRII, IDNP 0972305012362

Prezentul extras este eliberat în temeiul art.34 al Legii nr.220-XVI din 19 octombrie 2007 privind înregistrarea de stat a persoanelor juridice şi a întreprinzătorilor individuali şi confirmă datele din Registrul de stat la data de: **15.09.2023**.

Registrator în domeniul înregistrării de stat

Digitally signed by Rusu Diana
Date: 2023.09.15 16:44:17 EEST
Reason: MoldSign Signature
Location: Moldova

Rusu Diana

EB 0461494

Date cu caracter personal

BIOSISTEM-MLD S.R.L.
c/f 1010600028048; adresa: or. Chișinău, str. Albișoara 16/1 of.7
tel.+373-22-808-517, +373-22-808719, fax: +373-22-808-519.
Web: www.biosistem-mld.com; e-mail: biosistem.mld@gmail.com

Lista fondatorilor Biosistem-mld SRL

Nr.	Nume, Prenume	IDNP
1.	Vitalie Poiata	0983103892591
2.	Alexandr Nasedchin	2002001070747
3.	Dmitrii Kojevnikov	0972305012362

[QinPot Main Body]

Product Number	Product Name	Quantity	Note
CQR10-Y-EU	QinPot Yellow	1 pc	Pipe Connector is separately sold as an option.
CQR10-P-EU	QinPot Pink	1 pc	*Pipe Connector is not included.
CQR10-G-EU	QinPot Green	1 pc	
CQR10-B-EU	QinPot Blue	1 pc	

● For different type of pipe connector, consult your COOPDECH representative.

[QinPot Liner]

Product Number	Product Name	Quantity	Note
CQD10-H-EU	QinPot Liner	50 pcs	
CQD10-G-EU	QinPot Liner Solidifying	50 pcs	

● Specitication and design may be changed for improvement without prior notice.

[Accessories]

Product Number	Product Name	Quantity	Note
RD822KC	Pipe Connector	1 pc	Pin type(Kawaju,Uni type)
RD822A	Pipe Connector	1 pc	Schroeder(Amco type)

QinPot Main Body

Size:W122mm×L143mm×H277mm
Weight:1,250g　Capacity:1,000mL

QinPot Liner

QinPot Connecting Tube

Daiken Medical Co., Ltd. has obtained ISO 13485 certification, an international standard on quality management systems related to medical devices.

Pioneering the future of medical society
DAIKEN MEDICAL CO., LTD.
International Department: 1-6-6, Funakoshi-cho,Chuo-ku,
Osaka-city,540-0036,Japan

COOPDECH's product information is available at the corporate website.
http://www.daiken-iki.co.jp/

[Agency]

2016.10
Contents of this catalog are as of October 2016.

COOPDECH

COOPDECH QinPot

(The Wall-mounted Type Closed 1000mL Suction System)

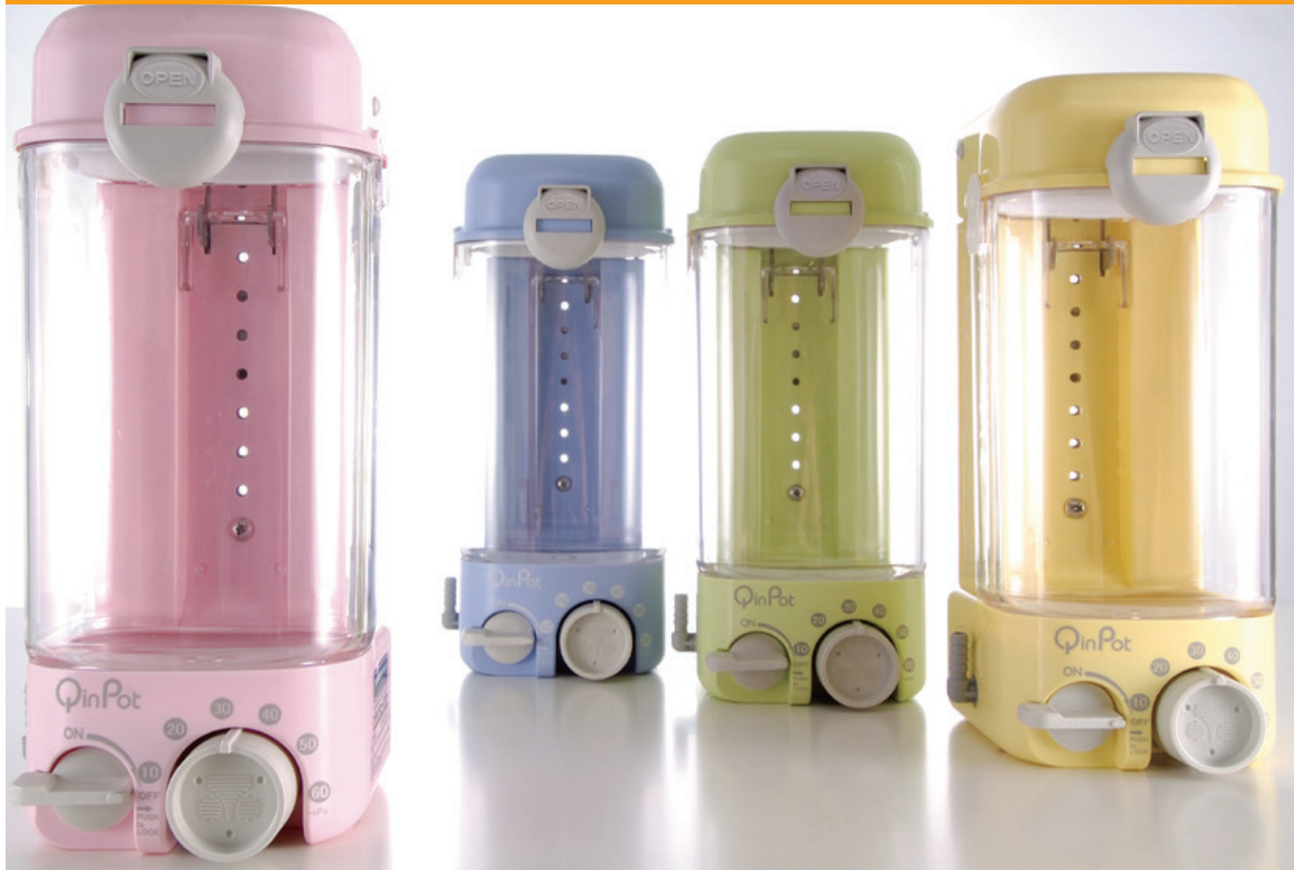
Simple
It has only one connection port, it is easy to set and very unlikely to misconnect.

Safe
It is the alternative to glass jars & other disposable suction system. Solidfying substance is preinstalled inside the liner. Fluids are stored inside without the risk of direct exposure.

Compact
Thanks to its compact size, it is well suited for installations under limited space, and 4 colors (Blue, Green, Pink and Yellow) are available. It is suitably designed for hospital wards and ICU.

DAIKEN MEDICAL CO., LTD.

CE



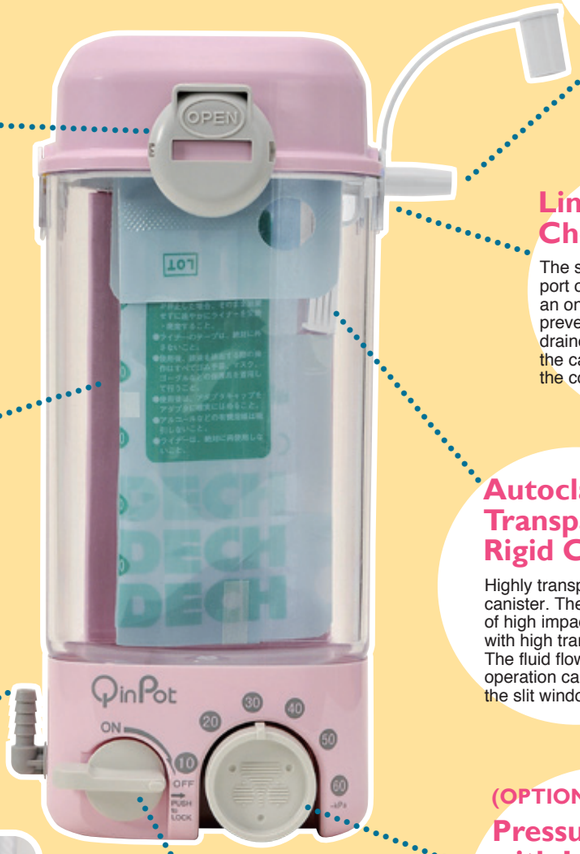
Cleaner and easier to use.
The optimum shape for safety and usability.

The liner can be attached facing toward either left or right.

The liner can be removed with the suction tube.

Speedy Setting and Disposal

The liner can be ready for use in QinPot with one hand only.



Simple Control

The cover lock, ON-OFF lever and pressure controller operating parts are simple in look and colored gray.

Liner with Built-in Check Valve

The suction tube connection port of the liner incorporates an one-way check valve to prevent accidental overflow of drained substances. Also the cap effectively seals the contents of the liner.

Hygiene

For high hygienic standard, hydrophobic filter are acting as antibacterial and over flow protection.

Autoclavable Transparent and Rigid Canister

Highly transparent and rigid canister. The canister is made of high impact polycarbonate with high transparency. The fluid flow and general operation can be checked via the slit window of the liner.

Dual Safety

For higher safety standard, built in hydrophobic filter is equipped as standard.

Independent ON-OFF Lever

The ON-OFF lever is independent and convenient for frequent use.

(OPTION) Pressure Controller with Lock System

The pressure controller is positioned at the bottom of the device for better viewing and operation. Once the controller is pushed in, lock system fixes its pressure.

One connection only

QinPot Liner requires only one connection. Just connect the patient tubing and the liner is ready for use.

Compact design

QinPot is small enough to be placed at the bedside. The liner is thin and foldable, allowing compact storage from packing to disposal. (Dimensions of outer carton box of 50 pieces: 420 x 270 x 310 mm.)

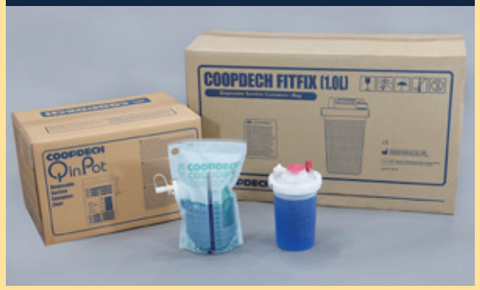
Cost-effective

The liner's cost has been greatly reduced while still maintaining an extremely safe design. It remains compact even in desposal, helping to reduce costs. (15~20% less disposal cost, for more information please contact COOPDECH representatives.)

Safe

The device is a sealed unit with the liner containing a coagulant for the drained substances, so further processes are unnecessary. The coagulated material can then be incinerated or disposed safely and cleanly.

Size Comparison



QinPot Liner Bag Box (50Pcs) 1L
Size:W420mm×L310mm×H270mm
Weight:2kg

FITFIX Liner Bag Box (50Pcs) 1L
Size:W710mm×L280mm×H420mm
Weight:7.4kg

The liner can be replaced easily without removing the unit from the wall.

▶How to setup a liner

Set the liner in the canister.

Close the rid.

Connect the suction tube to the liner adaptor port before start suctioning.

▶Disposal

Put the cap on the adaptor port of the liner while suctioning. (It is not necessary to stop suction.)

Stop suction and opened the lid.

To remove the liner, put a finger through the hole at the topside of the liner and pull up.

COOPDECH

CE01-K04-015

EC DECLARATION OF CONFORMITY

Manufacturer: DAIKEN MEDICAL CO., LTD.
2-6-2, Ayumino, Izumi-city, Osaka 594-1157, Japan

European Representative: Medical Technology Promedt Consulting GmbH
Altenhofstrasse 80, D-66386 St. Ingbert, Germany

We, DAIKEN MEDICAL CO.LTD, do hereby declare that the medical devices, cited below, conform of the requirements of the Medical Devices Directive "93/42/EEC" and Annex 1.

Name: Coopdech Qin Pot
Product group: Canisters, Aspirator Collection (10-211)
Model(s)/Type(s): CQR10-Y-EU, CQR10-P-EU, CQR10-G-EU, CQR10-B-EU, CQR10-PY-EU, CQR10-PP-EU, CQR10-PG-EU, CQR10-PB-EU, CQR10-SY-EU, CQR10-SP-EU, CQR10-SG-EU, CQR10-SB-EU, CQR-Y-EU, CQR-P-EU, CQR-G-EU, CQR-B-EU, CQD10-H-EU, CQD10-G-EU
Accessories: Pipe Connector
Class: Class I (Annex IX Rule 1)
Applied approach: Annex VII of Medical Devices Directive "93/42/EEC"

Products covered :

Document Number	title	Number of products
F-EN03-01-00 (QP)	Quality Standard (Product Standard) (Model: QINPOT & QINPOT LINER)	Quality Standard (Product Standard)
SHJS-SB-001	Quality Standard (Product Standard)	Quality Standard (Product Standard)
QQD000-067	COOPDECH Qin Pot Quality records	each Lot Number

Lot Number:
Main Body: XXXXXX (six digits serial number)
Liner: XYYMMDDBZ (X: H (without solidifying agent) or G (with solidifying agent), YY-year, MM-month, DD-day, B-Batch No. if necessary, Z-specification if necessary)

This Declaration of conformity is valid in connection with the released document for the respective batch of produced device.

SOCIETATEA CU RĂSPUNDERE LIMITATĂ S.R.L. BioSistem MLD IDNO 1010600028048 REPUBLICA MOLDOVA

DAIKEN MEDICAL CO., LTD.,
2-6-2, Ayumino, Izumi-city, Osaka, 594-1157, Japan
TEL +81-725-51-2134 / FAX +81-725-54-0425

Standards applied:

EN ISO 15223-1:2016	Medical devices — Symbols to be used with medical device labels, labelling and information to be supplied — Part 1: General requirements (ISO 15223-1:2016, Corrected version 2017-03)
EN 1041:2008	Information supplied by the manufacturer with medical devices
EN ISO10079-3:2009	Medical suction equipment – Part 3: Suction equipment powered from a vacuum or pressure source (ISO 10079-3:1999)
EN ISO 13485:2016	Medical devices – Quality management systems – Requirements for regulatory purposes (ISO 13485: 2016)
EN ISO 13485:2016/AC:2018	Medical devices – Quality management systems – Requirements for regulatory purposes
EN ISO 14971:2012	Medical devices – Application of risk management to medical devices (ISO 14971:2007, Corrected version 2007-10-01)
EN 62366:2008	Medical devices – Application of usability engineering to medical devices(IEC 62366:2007)
MEDDEV2.7.1 Rev.3	Clinical Evaluation – A Guide for Manufacturers and Notified Bodies (December 2009)

Modification to the devices without prior approval from the undersigned will render this declaration null and void. This declaration of conformity and the "Technical Documentation" required by the directive will be on file at the manufacturer.

Place of declaration: DAIKEN MEDICAL CO., LTD.
2-6-2, Ayumino, Izumi-city, Osaka 594-1157, Japan

Date of declaration: 17 /Nov /2020

Signature:
(Authorized person)

Hiroaki Takimoto
Quality Assurance Manager

SOCIETATEA CU RĂSPUNDERE LIMITATĂ S.R.L. BioSistem MED IDNO 1010600028048 REPUBLICA MOLDOVA