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ORDIN DE PLATA NR.: 1599                                TIP.DOC. 1 :
                                DATA EMITERII:13 octombrie 2022 :
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PLATITI: 1000-00                                LEI: Una Mie lei 00 bani :
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=====:
PLATITOR: (R) "BIOSISTEM                                CONTUL DE PLATI/CODUL IBAN :
MLD" S.R.L.                                MD95ML000000002251429243 :
                                CODUL FISCAL :1010600028048 / :
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=====:
PRESTATORUL PLATITOR                                CODUL BANCII:
BC"Moldindconbank"S.A. suc."Invest" Chisinau                                :MOLDM2X329:
=====:
BENEFICIAR (R) Institutul                                CONTUL DE PLATI/CODUL IBAN :
de Medicina Urgenta IMSP                                MD55VI022510300000002MDL :
                                CODUL FISCAL :1003600152606 / :
:
:
=====:
PRESTATORUL BENEFICIAR                                CODUL BANCII:
B.C."VICTORIABANK"S.A.                                :VICBMD2X :
=====:
DESTINATIA PLATII: Pentru garantia pentru: TIPUL TRANSFERULUI :
oferta la procedura de achizi?ie public:                                NORMAL/URGENT :N:
a nr. ocds-b3wdp1-MD-1665143141933 din 1:                                :
8.10.2022 : :
: :
: :
: L.S. :
=====:
                                _____:
                                CODUL TRANZACTIEI:001: _____:
                                DATA PRIMIRII:13/10/2022 : SEMNATURILE :
                                DATA EXECUTARII: : EMITENTULUI :
                                :-----:
CONDUCTATOR:Web Poiata Vitalie :
MIIGYwYJKoZIhvcNAQcCoIIGVDCCBlACAQExCzAJBgUrDgMCGGUAMAsGCSqGSIB:
DQEHAaCCBGwggRoMIIDUKADAgECAhNHAACjbilrgFksQ0G4AAAAAKNuMA0GCSq:
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:
                                (semnatura electronica) :
CONTABIL-SEF:Web Nasedchin Alexandr :
MIIGZwYJKoZIhvcNAQcCoIIGWDCCBlQCAQExCzAJBgUrDgMCGGUAMAsGCSqGSIB3:
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YDVQQIEwdNb2xkb3ZhmREwDwYDVQQHEWhDaGlzaW5hdTEWMBQGAlUEChMNQmlv :
:
L.S.                                (semnatura electronica) :
CONDUCTATOR:                                _____:
                                (semnatura manuala) :
CONTABIL-SEF:                                _____:
                                (semnatura manuala) :
SEMNATURA PRESTATORUL                                L.S. :

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MOTIVUL REFUZULUI

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: L.S. :
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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: MOLDM2X329

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: MOLDM2X329

Filiala „Invest” BC „Moldindconbank” SA confirmă existența contului curent în moneda națională al **“BIOSISTEM MLD” S.R.L. (c/f 1010600028048)**, cu **IBAN MD95ML000000002251429243.**

Codul băncii MOLDM2X329.

Director

Nina Turcan

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*

L. Svirepova
semnătura

MD 0101250





I.P. "AGENȚIA SERVICII PUBLICE"

Departamentul înregistrare și licențiere a unităților de drept

EXTRAS din Registrul de stat al persoanelor juridice

nr. 8506 din 28.04.2021

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 și codul fiscal: **1010600028048.**

Data înregistrării de stat: **12.08.2010.**

Sediul: **MD-2001, str. Albișoara, 16/1, ap.(of.) 7, mun. Chișinău, Republica Moldova.**

Obiectul principal de activitate:

- 1 Activitatea farmaceutică;**
- 2 Importul, fabricarea, comercializarea, asistența tehnică și (sau) reparația dispozitivelor medicale și (sau) a opticii;**
- 3 Acordarea asistenței medicale de către instituțiile medico-sanitare private;**
- 4 Comerțul cu ridicata al calculatoarelor, echipamentelor periferice și software-ului;**
- 5 Întreținerea și repararea mașinilor de birou și a tehnicii de calcul;**
- 6 Consultații în domeniul sistemelor de calcul.**

Capitalul social: **5400 lei.**

Administrator: POIATA VITALIE,

Asociați:

- 1. POIATA VITALIE 33,40 %**
- 2. NASEDCHIN ALEXANDR 33,30 %**
- 3. KOJEVNIKOV DMITRII 33,30 %.**

Prezentul extras este eliberat în temeiul art. 34 al Legii nr. 220-XVI din 19 octombrie 2007 privind înregistrarea de stat a persoanelor juridice și a întreprinzătorilor individuali și confirmă datele din Registrul de stat la data de: 28.04.2021.

Specialist coordonator
tel. 022-207-840



Lazari Aliona



EB 0358735

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
CQR-Y-EU	QinPot Yellow	1 pcs	Pipe Connector : Pin type(Kawaju, Uni type) or Schroeder type(Amco type) is separately sold as an option.
CQR-P-EU	QinPot Pink	1 pcs	
CQR-G-EU	QinPot Green	1 pcs	
CQR-B-EU	QinPot Blue	1 pcs	

● For Different type of pipe connector, consult your Coopdech dealer.

[QinPot Liner]

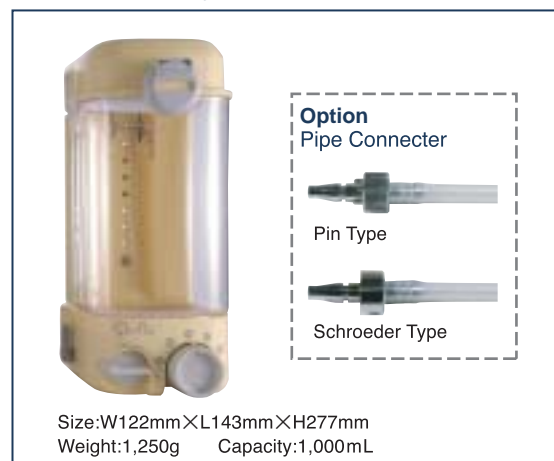
Product number	Product Name	Quantity	Note
CQD10-H-EU	QinPot Liner	50 pcs	without Solidifying agent
CQD10-G-EU	QinPot Liner Solidifying Type	50 pcs	with Solidifying agent

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

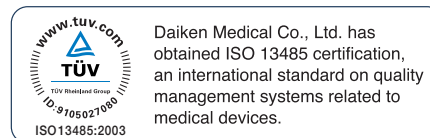
[Accessories]

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

QinPot Main Body



QinPot Liner



[Agency]

DAIKEN MEDICAL CO., LTD.

International Department: 2-6-2, Ayumino, Izumi-city, Osaka, 594-1157, Japan

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

2005.11

Contents of this catalog are as of November 2005.

COOPDECH® QinPot®

(The wall mount type closed 1000ml suction system)

Qin Pot is used for clinical suction of blood and other fluids. It consists of reusable canister and disposable liners. It is designed to improve hygiene and to prevent infections.

- It has only one connection port, it is easy to set and very unlikely to misconnect.
- It is the alternative to glass jars & other disposable suction system. Solidifying substance is preinstalled inside the liner. Fluids are stored inside without the risk of direct exposure.
- Thanks to its compact size, it is well suited for installations under constrained space, and is easy to handle. It can be selected from 4 different colors (Blue, Green, Pink, Yellow). It is suitably designed for hospital wards, bedside.
- Strong safety function — Qin Pot prevents the overflow of fluids into the suction units.
- Vacuuming Pressure: 0~ -60kPa (Maximum Vacuuming Pressure -80kPa)
- Accuracy of the Regulator +/-10% from the set pressure
- Patent Pending Product



COOPDECH



All products are designed and manufactured by DAIKEN MEDICAL CO., LTD. **Made in Japan**

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

Safe, user friendly functions in a compact body.



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



↑ The liner can be removed with the suction tube connected.

Speedy setting and disposal

The liner can be fixed in QnPOT with one hand. It is not necessary to connect the liner to QnPOT with a tube.

Simple controls

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

Non-overflow design

The vent hole of the liner incorporates a hydrophobic filter, preventing fluid overflow.

Independent ON-OFF lever

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

Pressure controller with lock system

The pressure controller is positioned at the bottom of the device for better viewing and operation. The lock system of the controller does not turn after being pushed in.

Liner with built-in check valve

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

Highly 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.

Built-in piping protection filter

The built-in protection filter protects the suction pipes from infection even if the liner is damaged.



A single connection port means no improper connection.

The suction tube has only one connection port. No improper connections can cause infection of the suction tube. Even if the liner is damaged, the safe design ensures that the built-in protection filter protects the suction pipes from infection.

Compact design

QnPOT is small enough to be placed at the bedside. The liner is bag-shaped and foldable, allowing compact storage from packing to disposal. (Dimensions of outer carton box of 50 pieces: 300 x 380 x 240 mm.)

Cost-effectively designed liner

The liner's cost has been greatly reduced while still maintaining an extremely safe design. It remains compact even in disposal, helping to reduce costs.

Sealed, clean, coagulant-containing design

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 incinerate or disposed safely and cleanly.



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

▶ How to setup a liner



Set the liner into the main body of QnPOT.



Close the lid.



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 open the lid.



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

It's so easy!

