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Регистрационное удостоверение № ФСР 2011/11306 от 07.12.2015 г.

Паспорт

Краситель Азур-эозин по Романовскому (МиниМед-Р)
ТУ 9398-003-29508133-2011

Серия	8-18	Дата изготовления	05.2018 г.	Использовать до	05.2019 г.
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1. Назначение

Предназначен для окрашивания форменных элементов крови.

2. Технические требования

Наименование показателя	Норма по ТУ	Результаты испытаний
1 Внешний вид		
1.1 Краситель	Темно-синяя сиропобразная жидкость без нерастворимых примесей	соответствует
1.2 Буфер фосфатный	Прозрачная бесцветная жидкость	соответствует
2. Плотность раствора красителя при комнатной температуре 20±2°C, г/см ³	1,000 - 1,100	1,012
3. Время наступления окраски мазка (при разведении красителя 1:19), мин. не более	50	30
4. Окраска форменных элементов крови	эритроциты – розовые с серым оттенком, бежево-коричневые	розовые с серым оттенком
	ядра лейкоцитов – фиолетовые	фиолетовые
	цитоплазма лимфоцитов – голубая, серо-голубая;	голубая
	цитоплазма нейтрофилов – бледно-розовая, серо-розовая;	бледно-розовая
	зернистость нейтрофилов – фиолетовая, красно-фиолетовая,	красно-фиолетовая
	зернистость эозинофилов – желто-оранжевая, розово-фиолетовая;	желто-оранжевая
	зернистость базофилов – фиолетовая;	фиолетовая
тромбоциты – розово-фиолетовые, розово-сине-фиолетовые	розово-фиолетовые	

3. Транспортирование и хранение

Транспортирование красителя-фиксатора должно проводиться всеми видами крытого транспорта при температуре от 0 до 25°C в соответствии с правилами перевозки грузов, действующими на данном виде транспорта. Краситель следует хранить при температуре от +5° до +25°C в темном месте, вдали от кислот и щелочей в течение всего срока годности.

4. Гарантии изготовителя

Изготовитель гарантирует соответствие красителя Азур-эозина по Романовскому (МиниМед-Р) требованиям ТУ 9398-003-29508133-2011 при соблюдении потребителем условий транспортирования, хранения и применения в течение всего срока годности.

Начальник ПТО



Бабич В.А.



Declaration of Conformity



HL-7-0664DC DOI 2015/08 (1)

In Application of the Council Directive 98/79/EC on the approximation of the laws of the Member States relating to *In Vitro* Diagnostic Medical Devices & CE marking.

Declaration of conformance to applicable sections of Annex I - Essential Requirements and Annex III (EC Declaration of Conformity) imposed by sections 2 to 5. The below listed products are not classified under Annex II Lists A or B. Access to the appropriate technical files will be made available to the appropriate body in the event this is required.

Product Code	Description	GMDN Classification Code
5267L	Thromboplastin L	55983

I, the undersigned declare that the devices registered against the above GMDN Classification Code conforms to the said Directives.

Full Name: M.J. Stephenson

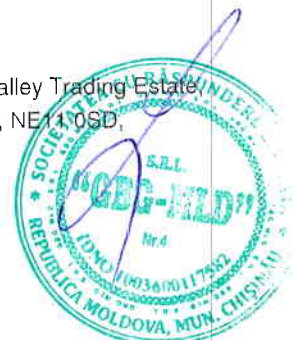
Title: Managing Director

Signed:

Date: 06 Aug 2015

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United Kingdom





Lloyd's Register
LRQA

CERTIFICATE OF APPROVAL

This is to certify that the Quality Management System of:

Avantor Performance Materials Poland S.A.
ul. Sowińskiego 11
44-101 Gliwice, Poland

has been approved by Lloyd's Register Quality Assurance
to the following Quality Management System Standards:

ISO 13485:2012

The Quality Management System is applicable to:

**Production, sales and supply of high purity
reagents and kits for in vitro diagnostics.**

Approval
Certificate No:
GDK6037065

Original Approval: 21st April 2016

Current Certificate: 21st April 2016

Certificate Expiry: 20th April 2019

Issued by: Lloyd's Register (Polska) sp. z o.o.
for and on behalf of Lloyd's Register Quality Assurance Limited



001

Lloyd's Register (Polska) sp. z o.o., al. Zwycięstwa 13a, 80-219 Gdańsk, KRS 0000117768
for and on behalf of LRQA Ltd 1 Trinity Park, Bickenhill Lane, Birmingham, B37 7ES, United Kingdom



Declaration of conformity

Avantor Performance Materials Poland S.A. who is an established manufacturer of reagents and products for diagnostic in vitro located at:

Sowińskiego 11 Street
44-101, Gliwice
Poland

Herewith declares the following:

Reagents mentioned in attached list are labeled with J.T.Baker label, comply with the In Vitro Diagnostic Medical Devices Directive 98/79/EC and the requirements of ISO 13485 Standard.

This declaration is the basis for CE marking of the In Vitro Diagnostic Medical Devices.

The products are not part of List A and List B of Annex II of the IVD Directive 98/79/EC but are subject to self registration.

This declaration is valid for all the IVD medical devices described above and which are placed on the market by ourselves on or after the date hereof and which bear the CE marking.

Gliwice, Poland.

June 14, 2016

Anna Szuba
Quality Director



NIP: 631-010-13-07
Sąd Rejonowy w Gliwicach, X Wydział Gospodarczy KRS nr 0000010108
Wysokość kapitału zakładowego: 2 360 795,00 zł. w całości opłacony
Trademarks are owned by Avantor Performance Materials, Inc. or its affiliates unless otherwise noted
© 2014 Avantor Performance Materials, Inc.

Deklaracja zgodności WE

Avantor Performance Materials Poland S.A. producent odczynników do diagnostyki in vitro zlokalizowany:

ul. Sowińskiego 11
44-101, Gliwice
Polska

Deklaruje zgodność odczynników wymienionych w załączonej liście oznakowanych etykietą J.T.Baker z wymaganiami Dyrektywy 98/79/WE Parlamentu Europejskiego i Rady w sprawie wyrobów medycznych używanych do diagnostyki in vitro oraz wymaganiami normy ISO 13485.

Powysze odczynniki są oznakowane etykietą J.T.Baker i posiadają znaki CE na etykiecie.

Produkty nie są częścią wykazu A i wykazu B załącznika II Dyrektywy dla wyrobów medycznych do diagnostyki in vitro z Dyrektywy 98/79/WE Parlamentu Europejskiego i Rady, ale podlegają rejestracji.

Deklaracja obowiązuje dla wszystkich wyrobów medycznych do diagnostyki in vitro opisanych powyżej oraz wprowadzonych na rynek i posiadających oznakowanie CE.

Gliwice, Polska.
Czerwiec 14, 2016

Anna Szuba
Dyrektor Jakości

NIP: 631-010-13-07
Sąd Rejonowy w Gliwicach, X Wydział Gospodarczy KRS nr 0000010108
Wysokość kapitału zakładowego: 2 360 795,00 zł. w całości opłacony
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J.T. Baker product list for CE marked products

Product	Product Number	Pack Size
H32 3-Part Differential	2983	1 unit
Diluid™ 100 Plus	3961	20 L
Diluid™ 22	2980, 9010PC	10 L
Diluid™ 610	3969	20 L
Diluid™ Abacus	3430, 9020	20 L
	3430, 9010	10 L
Diluid™ AC 900	3996	20 L
Diluid™ APR	3476, 9020PC	20 L
Diluid™ Azide free	3957	20 L
Diluid™ III Diff	3963	20 L
Diluid™ Erma	3459, 9020	20 L
Diluid™ Mindray	3439, 9020PC	20 L
Diluid™ NR	3483, 9020PC	20 L
Diluid™ Ruby	2987, 9020PC	20 L
Diluid™ Sheath 3200-4000	3832, 9020	20 L
Diluid™ ST 1600/2000	3976	20 L
Sheath D	3495, 9010PC	10 L
Sheath Fluid 3000/3500	3471, 9020PC	20 L
CN-free Lyse Diff AC 900	3998	5 L
CyMet™ 22	2986, 0500PE	500 ml
CyMet™ 3080	3469, 9010PC	10 L
CyMet™ 3200 CN free	3823, 1000	1 L
CyMet™ 3500	3839, 5000PC	5 L
CyMet™ 3500 CN free	3825	5 L
CyMet™ 610 CN free	3970	10 L
	3977	5 L
CyMet™ Abacus CN free	3431, 1000	1 L
CyMet™ APR Basis II	3479, 1000PE	1 L
CyMet™ APR CN free	3417, 0500PE	500 ml
CyMet™ ASA	3478, 1000PE	1 L
CyMet™ ASB	2951, 0250PE	380 ml
CyMet™ AS CN free	2952, 9010PC	10 L
CyMet™ BS3 CN free	2982, 0500PE	500 ml
CyMet™ III Diff	3964	5 L
	3968	1 L
CyMet™ III Diff CN free	3511, 1000	1 L
CyMet™ Erma	3416, 0500	500 ml
CyMet™ H20	3853, 1000	1 L
CyMet™ KX CN Free	3425, 0500	500 ml
CyMet™ Micro	3852, 1000	1 L
CyMet™ Micro CN free	3863, 1000	1 L
CyMet™ Mindray CN Free	3440, 0500PE	500 ml
CyMet™ NR III	3484, 1000PE	1 L
CyMet™ NR III CN Free	3486, 1000PE	1 L
CyMet™ NR V	3485, 1000PE	1 L
CyMet™ Ruby CN Free	2988, 5000PC	5 L
CyMet™ ST 1600/2000 CN free	3759, 9000	5 L
LeucoLyse	3475, 5000PC	5 L
LeucoLyse Ruby	2989, 5000PC	5 L
Blanking Solution 1690/2000	3947	20 L
Defectocyte™	3763	5 L
Detectocyte™ BS	3766	1 L
Detectocyte™ BS	2970, 0900PE	900 ml
ProClean™	3900	5 L
	3768, 1000	1 L
ProClean™ Abacus	3432, 1000	5 L
	3432, 1000PE	1 L

J.T. Baker product list for CE marked products

ProClean™ CD	3902, 0100PE	100 ml
ProClean™ Extra	3862, 5000	5 L
	3867, 1000PE	1 L
ProClean™ Plus	3901	100 ml
Rinse Mindray	3442, 5000PE	5 L
8-Parameter Control L/N/H	3427/3428/3429	2.5 ml
	3463/3464/3465	2.5 ml
8-Parameter Control L+N+H	3746	3 x 2.5 ml
	3747	4 x 2.5 ml
8-Parameter Control 4xN	3751	6 x 2.5 ml
8-Parameter Control 1xL+4xN+1xH	3633/3634/3635	2.5 ml
8-Parameter Control extended L/N/H	3433/3434/3435	2.5 ml
3-Diff Control L/N/H	3502/3503/3504	4.5 ml
3-Diff Control 4xL	3466	4 x 2.5 ml
3-Diff Control 4xN	3467	4 x 2.5 ml
3-Diff Control 4xH	3468	4 x 2.5 ml
3-Diff Control extended L/N/H	3421/3422/3423	2.5 ml
BC-Diff 5 Control L/N/H	3613/3614/3615	3.0 ml
CD-Diff Control L/N/H	3452/3453/3454	3.0 ml
CD-Diff Control 2xL+2xN+2xH	3838	6 x 3.0 ml
K-Diff Control L/N/H	3455/3456/3457	2.5 ml
Platelet Control- Extended value	3424	5 x 3.0 ml
WBC Reduced RBC L/H	3698/3699	3.0 ml
XE-Diff Control L/N/H	3731/3732/3733	4.5 ml
Cervix Spray Fixative	3869, 1200	12 x 125 ml
10% v/v Buffered Formaldehyde (4% w/v)	3933, 1000	1 L
10% v/v Buffered Formaldehyde (4% w/v) PC	3933, 5000PC	5 L
10% v/v Buffered Formaldehyde (4% w/v)	3933, 9010	10 L
10% v/v Buffered Formaldehyde (4% w/v)	3933, 9020	20 L
UltraClear™	3905, 2500PE	2.5 L
UltraClear™	3905, 5000PE	5 L
UltraClear™	3905, 9010PE	10 L
Eosin-Y Alcoholic	3800, 1000PE	1 L
Eosin-Y Alcoholic	3800, 2500PE	2.5 L
Giemsa	3856, 1000	1 L
	3856, 2500	2.5 L
Hematoxylin er (Mayer)	3870, 1000	1 L
Hematoxylin er (Mayer)	3870, 2500	2.5 L
Hematoxylin Modified (Harris, Gill II)	3873, 1000	1 L
Hematoxylin Modified (Harris, Gill II)	3873, 2500	2.5 L
May-Grünwald	3855, 1000	1 L
May-Grünwald	3855, 2500	2.5 L
Papanicolaou 2A	3554, 1000PE	1 L
Papanicolaou 2A	3554, 2500PE	2.5 L
Papanicolaou 2B	3555, 1000PE	1 L
Papanicolaou 2B	3555, 2500PE	2.5 L
Papanicolaou 3B	3556, 1000PE	1 L
Papanicolaou 3B	3556, 2500PE	2.5 L
UltraKitt™	3921, 0500	500 ml
UltraKitt™	3921, 0600	6 x 100 ml
Mounting medium High	3882, 0500	500 ml
Mounting medium Low	3883, 0500	500 ml
PBS	3059	20 L
PBS	3059, 9010PC	10 L

ООО "Медиклон"

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127276 Москва, Ботаническая ул. 35, 1/ф (495) 231-2272 (499) 502-1214

ПАСПОРТ-СЕРТИФИКАТ ПРОИЗВОДИТЕЛЯ
на «Набор реагентов для определения групп крови человека
систем ABO, Резус и Kell» по ТУ-9398-101-51203590-2009
(ЦОЛИКЛОН Анти-D Супер)

Наименование: Цоликлон Анти-D Супер во флаконах по 10 мл с зелеными крышками

Серия: 281411 ОКП: 93 9816

Годен: 11 декабря 2020 г. Объем серии: 10000 мл

Единица: 100 мл Паспорт: T-18-11-92 от 19.11.2018

Количество единиц: 50

Наименование показателя	Характеристика нормы по ТУ	Результаты испытаний
1. Внешний вид	Прозрачная слегка окрашенная жидкость	Соответствует
2. Серологические свойства		
2.1 Специфичность	Цоликлон Анти-D Супер не должен агглютинировать D(-) эритроциты.	Соответствует
2.2 Геммагглютинирующая способность	Четкая реакция агглютинации должна наступать в течение 30 сек., после смешивания реагента с D(+) эритроцитами	Соответствует 30 сек.
2.3 Титр	Титр Цоликлона Анти-D Супер в реакции агглютинации на плоскости (С D(+)-эритроцитами) 1:32 Титр Цоликлона Анти-D Супер в реакции прямой агглютинации с D(+) эритроцитами в микрокапсах не менее 1:250	Соответствует 1:32 1:250

Соответствует требованиям ТУ - 9398-101-51203590-2009

Заведующий

М.С. Орлова

ООО "Медиклон"

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ПАСПОРТ-СЕРТИФИКАТ ПРОИЗВОДИТЕЛЯ
на «Набор реагентов для определения групп крови человека
систем ABO, Резус и Kell» по ТУ-9398-101-51203590-2009
(ЦОЛИКЛОНЫ Анти-A, Анти-B и Анти-AB)

Наименование: Цоликлон Анти-B во флаконах по 10 мл с синими крышками

Серия: 282211 ОКП: 93 9816

Годен: 1 ноября 2020 г. Объем серии: 10000 мл

Единица: 100 мл Паспорт: T-18-11-92 от 27.11.2018

Количество единиц по 50	Наименование показателя	Характеристика нормы	Результаты испытаний
1	Внешний вид		
1.1	Цоликлон анти-A	Прозрачная жидкость красного цвета	Соответствует
1.2	Цоликлон анти-B	Прозрачная жидкость синего цвета	Соответствует
1.3	Цоликлон анти-AB	Прозрачная бесцветная жидкость	Соответствует
2	Серологические свойства		
2.1	Специфичность	Цоликлон анти-A не должен давать агглютинации с эритроцитами групп B(III) и O(0) Цоликлон анти-B не должен давать агглютинации с эритроцитами групп A(II) и O(0)	Соответствует Соответствует
2.2	Геммагглютинирующая способность	Цоликлон анти-AB не должен давать агглютинации с эритроцитами групп O(0) Агглютинация на плоскости эритроцитов A1 и B с соответствующими Цоликлонами должна появиться не позднее 10 сек. после смешивания	Соответствует 10 секунд 1:32 - 1:64
2.3	Титр	Титр Цоликлона анти-A в реакции агглютинации на плоскости с эритроцитами группы A(II) 1:32 - 1:64 Титр Цоликлона анти-B в реакции агглютинации на плоскости с эритроцитами группы B(III) 1:64 Титр Цоликлона анти-AB в реакции агглютинации на плоскости с эритроцитами групп A(II) 1:32 - 1:64 и B(III) 1:64	Соответствует 1:64 Соответствует 1:32 - 1:64 Соответствует 1:64

Соответствует требованиям ТУ - 9398-101-51203590-2009

Заведующий лабораторией ООО «Медиклон»
М.С. Орлова

ООО "Медиклон"

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127276 Москва, Ботаническая ул. 35, 1/ф (495) 231-2272 (499) 502-1214

ПАСПОРТ-СЕРТИФИКАТ ПРОИЗВОДИТЕЛЯ
на «Набор реагентов для определения групп крови человека
систем ABO, Резус и Kell» по ТУ-9398-101-51203590-2009
(ЦОЛИКЛОНЫ Анти-A, Анти-B и Анти-AB)

Наименование: Цоликлон Анти-AB

Серия: 081211 ОКП: 93 9816

Годен: 1 ноября 2020 г. Объем серии: 10000 мл

Единица: 100 мл Паспорт: T-18-11-92 от 27.11.2018

Количество единиц по 50	Наименование показателя	Характеристика нормы	Результаты испытаний
1	Внешний вид		
1.1	Цоликлон анти-A	Прозрачная жидкость красного цвета	Соответствует
1.2	Цоликлон анти-B	Прозрачная жидкость синего цвета	Соответствует
1.3	Цоликлон анти-AB	Прозрачная бесцветная жидкость	Соответствует
2	Серологические свойства		
2.1	Специфичность	Цоликлон анти-A не должен давать агглютинации с эритроцитами групп B(III) и O(0) Цоликлон анти-B не должен давать агглютинации с эритроцитами групп A(II) и O(0)	Соответствует Соответствует
2.2	Геммагглютинирующая способность	Цоликлон анти-AB не должен давать агглютинации с эритроцитами групп O(0) Агглютинация на плоскости эритроцитов A1 и B с соответствующими Цоликлонами должна появиться не позднее 10 сек. после смешивания	Соответствует 10 секунд 1:32 - 1:64
2.3	Титр	Титр Цоликлона анти-A в реакции агглютинации на плоскости с эритроцитами группы A(II) 1:32 - 1:64 Титр Цоликлона анти-B в реакции агглютинации на плоскости с эритроцитами группы B(III) 1:64 Титр Цоликлона анти-AB в реакции агглютинации на плоскости с эритроцитами групп A(II) 1:32 - 1:64 и B(III) 1:64	Соответствует 1:64 Соответствует 1:32 - 1:64 Соответствует 1:64

Соответствует требованиям ТУ - 9398-101-51203590-2009

Заведующий лабораторией ООО «Медиклон»
М.С. Орлова

ООО "Медиклон"

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ПАСПОРТ-СЕРТИФИКАТ ПРОИЗВОДИТЕЛЯ
на «Набор реагентов для определения групп крови человека
систем ABO, Резус и Kell» по ТУ-9398-101-51203590-2009
(ЦОЛИКЛОНЫ Анти-A, Анти-B и Анти-AB)

Наименование: Цоликлон Анти-A во флаконах по 10 мл с красными крышками

Серия: 282111 ОКП: 93 9816

Годен: 1 ноября 2020 г. Объем серии: 10000 мл

Единица: 100 мл Паспорт: T-18-11-91 от 22.11.2018

Количество единиц по 50	Наименование показателя	Характеристика нормы	Результаты испытаний
1	Внешний вид		
1.1	Цоликлон анти-A	Прозрачная жидкость красного цвета	Соответствует
1.2	Цоликлон анти-B	Прозрачная жидкость синего цвета	Соответствует
1.3	Цоликлон анти-AB	Прозрачная бесцветная жидкость	Соответствует
2	Серологические свойства		
2.1	Специфичность	Цоликлон анти-A не должен давать агглютинации с эритроцитами групп B(III) и O(0) Цоликлон анти-B не должен давать агглютинации с эритроцитами групп A(II) и O(0)	Соответствует Соответствует
2.2	Геммагглютинирующая способность	Цоликлон анти-AB не должен давать агглютинации с эритроцитами групп O(0) Агглютинация на плоскости эритроцитов A1 и B с соответствующими Цоликлонами должна появиться не позднее 10 сек. после смешивания	Соответствует 10 секунд 1:32 - 1:64
2.3	Титр	Титр Цоликлона анти-A в реакции агглютинации на плоскости с эритроцитами группы A(II) 1:32 - 1:64 Титр Цоликлона анти-B в реакции агглютинации на плоскости с эритроцитами группы B(III) 1:64 Титр Цоликлона анти-AB в реакции агглютинации на плоскости с эритроцитами групп A(II) 1:32 - 1:64 и B(III) 1:64	Соответствует 1:64 Соответствует 1:32 - 1:64 Соответствует 1:64

Соответствует требованиям ТУ - 9398-101-51203590-2009

Заведующий лабораторией ООО «Медиклон»
М.С. Орлова





ООО "Медиклон"

127276 Москва, Ботаническая ул. 35, 1\дф (495) 231-2272 (499) 502-1214

ПАСПОРТ-СЕРТИФИКАТ ПРОИЗВОДИТЕЛЯ
на «Набор реagens для определения групп крови человека
систем ABO, Резус и Kell» по ТУ-9398-101-51203590-2009
(ЦОЛИКЛОН Анти-Kell Супер)
Регистрационное удостоверение № ФСР 2009/06043 от 05 ноября 2009 г.

Наименование: Цоликлон Анти-Kell Супер
Серия: 181711 ОКП: 93 9816
Год исп: 1 ноября 2020 г. Объем серии: 10000 мл.
Единица: 100 мл Паспорт: Т-18-11-91 от 22.11.2018
Количество единиц 10

Наименование показателя	Характеристика нормы по ТУ	Результаты испытаний
1. Внешний вид	Прозрачная желтоватая или розоватая жидкость	Соответствует
2. Серологические свойства		
2.1 Специфичность	Цоликлон Анти-Kell супер не должен агглютинировать эритроциты K(-)	Соответствует
2.2 Геммагглютинирующая способность	Четкая реакция агглютинации на плоскости должна наступить в течение 30 сек. после смешивания	Соответствует
2.3 Активность	Титр Цоликлона Анти-Kell Супер в разведении 1:16 прямой агглютинации в микропласте не выше 1:16	Соответствует 1:16

Медиклон соответствует требованиям
Заведующая лабораторией: М.С. Орлова





ФЕДЕРАЛЬНАЯ СЛУЖБА ПО НАДЗОРУ В СФЕРЕ ЗДРАВООХРАНЕНИЯ
(РОСЗДРАВНАДЗОР)

РЕГИСТРАЦИОННОЕ УДОСТОВЕРЕНИЕ НА МЕДИЦИНСКОЕ ИЗДЕЛИЕ

от 07 декабря 2015 года № ФСР 2011/11336

На медицинское изделие

Краситель - фиксатор эозин метиленовый синий по Май-Грюнвальду
(МиниМед-М-Г) по ТУ 9398-004-29508133-2011

Настоящее регистрационное удостоверение выдано

Общество с ограниченной ответственностью "МиниМед"
(ООО "МиниМед"), Россия,

241520, Брянская область, Брянский район, с. Супонево, ул. Шоссейная, д. 17А

Производитель

Общество с ограниченной ответственностью "МиниМед"
(ООО "МиниМед"), Россия,

241520, Брянская область, Брянский район, с. Супонево, ул. Шоссейная, д. 17А

Место производства медицинского изделия

241520, Брянская область, Брянский район, с. Супонево, пер. Комсомольский,
д. 7, корп. 2-а

Номер регистрационного досье № РД-9272/51850 от 18.11.2015

Вид медицинского изделия 170510

Класс потенциального риска применения медицинского изделия 3

Код Общероссийского классификатора продукции для медицинского изделия 93 9816

приказом Росздравнадзора от 07 декабря 2015 года № 9114/
допущено к обращению на территории Российской Федерации.

Руководитель Федеральной службы
по надзору в сфере здравоохранения



Declaration of Conformity



HL-7-0137DC DOI 2015/07 (7)



In Application of the Council Directive 98/79/EC on the approximation of the laws of the Member States relating to *In Vitro* Diagnostic Medical Devices & CE marking.

Declaration of conformance to applicable sections of Annex I - Essential Requirements and Annex III (EC Declaration of Conformity) imposed by sections 2 to 5. The below listed products are not classified under Annex II Lists A or B. Access to the appropriate technical files will be made available to the appropriate body in the event this is required.

Product Code	Description	GMDN Classification Code
5186	Routine Control N	30590

I, the undersigned declare that the devices registered against the above GMDN Classification Code conforms to the said Directives.

Full Name: M.J. Stephenson Title: Managing Director

Signed:  Date: 28 Jul 2015

Tel +44 (0)191 482 8440
Fax +44 (0)191 482 8442

info@helena-biosciences.com
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Queensway South, Team Valley Trading Estate,
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United Kingdom

REPERIBILITÀ
 Helena Biosciences Europe, Queensway South, Team Valley Trading Estate, Gateshead, Tyne and Wear, NE11 0SD, United Kingdom
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 Fax: +44 (0)191 482 8442
 Email: info@helena-biosciences.com
 Web: www.helena-biosciences.com

Plasma di controllo della coagulazione
 Istruzioni per l'uso

SCOPO PREVISTO
 Helena Biosciences Europe, Queensway South, Team Valley Trading Estate, Gateshead, Tyne and Wear, NE11 0SD, United Kingdom

AVVERTENZE E PRECAUZIONI
 Questo prodotto è un reagente per uso diagnostico in vitro. NON USARE. L'uso improprio può causare danni alla salute e lesioni personali. Leggere attentamente le avvertenze e le precauzioni riportate in questa scheda.

COMPONIZIONE
 REF Componenti Contiene Descrizione
 5186 Routine Control N 10 x 1 mL Prepara il plasma normale di riserva
 5187 Routine Control A 10 x 1 mL Prepara il plasma normale di riserva
 5188 Routine Control SA 10 x 1 mL Prepara il plasma normale di riserva

AVVERTENZE E PRECAUZIONI
 Questo prodotto è un reagente per uso diagnostico in vitro. NON USARE. L'uso improprio può causare danni alla salute e lesioni personali. Leggere attentamente le avvertenze e le precauzioni riportate in questa scheda.

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 5187 Routine Control A 10 x 1 mL Prepara il plasma normale di riserva
 5188 Routine Control SA 10 x 1 mL Prepara il plasma normale di riserva

NATURALI NECESSARI, AGLI IDEI DI OZZAZIONE
 Helena Biosciences Europe, Queensway South, Team Valley Trading Estate, Gateshead, Tyne and Wear, NE11 0SD, United Kingdom

AVVERTENZE E PRECAUZIONI
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Bibliografia
 1. Kawanishi TBL et al (1977) Identification of Sources of Variation in Factor VIII Assay. British Journal of Haematology 37:555-564
 2. Colburn RD (1971) Reproducibility in Coagulation Assays. AJCP 55:561-564
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Plasma di controllo della coagulazione
 Instrucciones de uso

SCOPO PREVISTO
 Helena Biosciences Europe, Queensway South, Team Valley Trading Estate, Gateshead, Tyne and Wear, NE11 0SD, United Kingdom

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NATURALI NECESSARI, AGLI IDEI DI OZZAZIONE
 Helena Biosciences Europe, Queensway South, Team Valley Trading Estate, Gateshead, Tyne and Wear, NE11 0SD, United Kingdom

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Plasma de control de la coagulacion
 Instrucciones de uso

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NATURALI NECESSARI, AGLI IDEI DI OZZAZIONE
 Helena Biosciences Europe, Queensway South, Team Valley Trading Estate, Gateshead, Tyne and Wear, NE11 0SD, United Kingdom

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AVVERTENZE E PRECAUZIONI
 Questo prodotto è un reagente per uso diagnostico in vitro. NON USARE. L'uso improprio può causare danni alla salute e lesioni personali. Leggere attentamente le avvertenze e le precauzioni riportate in questa scheda.

Coagulation Control Plasmas



- REF 5186 Routine Control N
- REF 5187 Routine Control A
- REF 5188 Routine Control SA
- REF 5482 Routine Coagulation Control Set



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HL-2-0482P 2016/01 (15)

Coagulation Control Plasmas

INTENDED PURPOSE
 The Coagulation Control Plasmas are intended for use as a quality control material.

WARNINGS AND PRECAUTIONS
 This product is a reagent for use in vitro diagnostic assays. It is not for use in clinical practice. Do not use for patient testing. Do not use for patient testing. Do not use for patient testing.

COMPONITION
 REF Component Contain Description
 5186 Routine Control N 10 x 1 mL Prepara il plasma normale di riserva
 5187 Routine Control A 10 x 1 mL Prepara il plasma normale di riserva
 5188 Routine Control SA 10 x 1 mL Prepara il plasma normale di riserva

AVVERTENZE E PRECAUZIONI
 Questo prodotto è un reagente per uso diagnostico in vitro. NON USARE. L'uso improprio può causare danni alla salute e lesioni personali. Leggere attentamente le avvertenze e le precauzioni riportate in questa scheda.

COMPONITION
 REF Component Contain Description
 5186 Routine Control N 10 x 1 mL Prepara il plasma normale di riserva
 5187 Routine Control A 10 x 1 mL Prepara il plasma normale di riserva
 5188 Routine Control SA 10 x 1 mL Prepara il plasma normale di riserva

NATURALI NECESSARI, AGLI IDEI DI OZZAZIONE
 Helena Biosciences Europe, Queensway South, Team Valley Trading Estate, Gateshead, Tyne and Wear, NE11 0SD, United Kingdom

Coagulation Control Plasmas

PROCEDURE
 Each control should be stored in its original container in accordance with the instructions outlined in each product's insert procedure.

INTERPRETATION OF RESULTS
 Routine Control N should give values within the laboratory normal range for PT, APTT and Fibrinogen assays. Routine Control A and Routine Control SA should give values outside the laboratory normal range for PT, APTT and Fibrinogen assays. Use the appropriate reference range for each assay.

QUALITY CONTROL
 Each laboratory should establish a quality control program. Manual and automated control plasmas should be tested prior to each patient sample. Do not use for patient testing. Do not use for patient testing.

PERFORMANCE CHARACTERISTICS
 The following performance characteristics have been determined by Helena Biosciences Europe for these preparations using an international coagulation instrument. Each laboratory should establish its own performance data.

Reproducibility	Precision (intra-assay)	PT CV (%)	APTT CV (%)
Routine Control N	5	2.83	1.91
Routine Control A	5	2.76	1.71
Routine Control SA	5	1.72	1.03

BIBLIOGRAPHY
 1. Kawanishi TBL et al (1977) Identification of Sources of Variation in Factor VIII Assay. British Journal of Haematology 37:555-564
 2. Colburn RD (1971) Reproducibility in Coagulation Assays. AJCP 55:561-564
 3. Pavan HA and Longmire JR (1973) A Precision Study of Coagulation Factor Assay Techniques. AJCP 59:231-235

Plasma de control de la coagulacion
 Fiche technique

UTILISATION
 Les Coagulation Control Plasmas sont destinés à être utilisés comme produit de contrôle qualité.

AVERTISSEMENTS ET PRECAUTIONS
 Les résultats qui sont à usage diagnostique in vitro uniquement. NE PAS INJECTER. Éviter l'utilisation de produits de précaution. Éviter l'utilisation de produits de précaution. Éviter l'utilisation de produits de précaution.

COMPOSITION
 REF Composants Contient Description
 5186 Routine Control N 10 x 1 mL Prépare à partir du plasma normal
 5187 Routine Control A 10 x 1 mL Prépare à partir de plasma normal activé
 5188 Routine Control SA 10 x 1 mL Prépare à partir de plasma normal activé

AVERTISSEMENTS ET PRECAUTIONS
 Ce produit est un réactif pour usage diagnostique in vitro. NE PAS INJECTER. Éviter l'utilisation de produits de précaution. Éviter l'utilisation de produits de précaution. Éviter l'utilisation de produits de précaution.

COMPOSITION
 REF Composants Contient Description
 5186 Routine Control N 10 x 1 mL Prépare à partir du plasma normal
 5187 Routine Control A 10 x 1 mL Prépare à partir de plasma normal activé
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NATURALI NECESSARI, AGLI IDEI DI OZZAZIONE
 Helena Biosciences Europe, Queensway South, Team Valley Trading Estate, Gateshead, Tyne and Wear, NE11 0SD, United Kingdom

Controlplasma für die Gerinnung

INTENDED PURPOSE
 The Coagulation Control Plasmas are intended for use as a quality control material.

WARNINGS AND PRECAUTIONS
 This product is a reagent for use in vitro diagnostic assays. It is not for use in clinical practice. Do not use for patient testing. Do not use for patient testing. Do not use for patient testing.

COMPONITION
 REF Component Contain Description
 5186 Routine Control N 10 x 1 mL Prepara il plasma normale di riserva
 5187 Routine Control A 10 x 1 mL Prepara il plasma normale di riserva
 5188 Routine Control SA 10 x 1 mL Prepara il plasma normale di riserva

AVVERTENZE E PRECAUZIONI
 Questo prodotto è un reagente per uso diagnostico in vitro. NON USARE. L'uso improprio può causare danni alla salute e lesioni personali. Leggere attentamente le avvertenze e le precauzioni riportate in questa scheda.

Reproducibility	Precision (intra-assay)	PT CV (%)	APTT CV (%)
Routine Control N	5	2.83	1.91
Routine Control A	5	2.76	1.71
Routine Control SA	5	1.72	1.03

BIBLIOGRAPHY
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 3. Pavan HA and Longmire JR (1973) A Precision Study of Coagulation Factor Assay Techniques. AJCP 59:231-235

Plasma de control de la coagulacion
 Fiche technique

UTILISATION
 Les Coagulation Control Plasmas sont destinés à être utilisés comme produit de contrôle qualité.

AVERTISSEMENTS ET PRECAUTIONS
 Les résultats qui sont à usage diagnostique in vitro uniquement. NE PAS INJECTER. Éviter l'utilisation de produits de précaution. Éviter l'utilisation de produits de précaution. Éviter l'utilisation de produits de précaution.

COMPOSITION
 REF Composants Contient Description
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 5187 Routine Control A 10 x 1 mL Prépare à partir de plasma normal activé
 5188 Routine Control SA 10 x 1 mL Prépare à partir de plasma normal activé

AVERTISSEMENTS ET PRECAUTIONS
 Ce produit est un réactif pour usage diagnostique in vitro. NE PAS INJECTER. Éviter l'utilisation de produits de précaution. Éviter l'utilisation de produits de précaution. Éviter l'utilisation de produits de précaution.

COMPOSITION
 REF Composants Contient Description
 5186 Routine Control N 10 x 1 mL Prépare à partir du plasma normal
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NATURALI NECESSARI, AGLI IDEI DI OZZAZIONE
 Helena Biosciences Europe, Queensway South, Team Valley Trading Estate, Gateshead, Tyne and Wear, NE11 0SD, United Kingdom

Declaration of Conformity



HL-7-0135DC DOI 2015/07 (7)

In Application of the Council Directive 98/79/EC on the approximation of the laws of the Member States relating to *In Vitro* Diagnostic Medical Devices & CE marking.

Declaration of conformance to applicable sections of Annex I - Essential Requirements and Annex III (EC Declaration of Conformity) imposed by sections 2 to 5. The below listed products are not classified under Annex II Lists A or B. Access to the appropriate technical files will be made available to the appropriate body in the event this is required.

Product Code	Description	GMDN Classification Code
5183	Routine Control SA	30590

I, the undersigned declare that the devices registered against the above GMDN Classification Code conforms to the said Directives.

Full Name: M.J. Stephenson Title: Managing Director

Date: 28 Jul 2015

Signed: *Michael Stephenson*

Helena Biosciences Europe
Queensway South, Team Valley Trading Estate,
Gateshead, Tyne and Wear, NE11 0SD
United Kingdom



Declaration of Conformity



HL-7-0158DC DOI:2015/07 (7)

In Application of the Council Directive 98/79/EC on the approximation of the laws of the Member States relating to *In Vitro* Diagnostic Medical Devices & CE marking.

Declaration of conformance to applicable sections of Annex I - Essential Requirements and Annex III (EC Declaration of Conformity) imposed by sections 2 to 5. The below listed products are not classified under Annex II Lists A or B. Access to the appropriate technical files will be made available to the appropriate body in the event this is required.

Product Code	Description	GMDN Classification Code
5187	Routine Control A	30590

I, the undersigned declare that the devices registered against the above GMDN Classification Code conforms to the said Directives.

Full Name: M.J. Stephenson

Title: Managing Director

Signed:

Date: 28 Jul 2015



Helena Biosciences Europe
Queensway South, Team Valley Trading Estate,
Gateshead, Tyne and Wear, NE11 0SD,
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www.helena-biosciences.com

EC Certificate

Directive 98/79/EC Annex IV, excluding Sections 4 and 6
Full Quality Assurance System
In Vitro Diagnostic Medical Devices

Registration No.: HL 60119814 0001

Report No.: 21265422 001

Manufacturer: Macherey-Nagel GmbH & Co. KG
Neumann-Neander-Str. 6-8
52355 Düren
Deutschland

Products: Products for self-testing
(see attachment for products and sites included)
Replaces Certificate, Registration No.: HL 60076687 0001

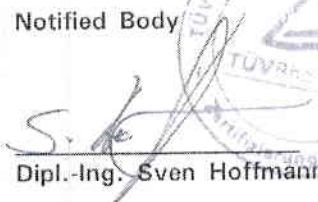
Expiry Date: 2022-05-28

The Notified Body hereby declares that the requirements of Annex IV, excluding section 4 and 6 of the directive 98/79/EC have been met for the listed products. The above named manufacturer has established and applies a quality assurance system, which is subject to periodic surveillance, defined by Annex IV, section 5 of the aforementioned directive. For placing on the market of List A devices covered by this certificate an EC design-examination certificate according to Annex IV, section 4 and a verification of manufactured products according to section 6 is required.

Effective Date: 2017-05-29

Date: 2017-05-29

Notified Body


Dipl.-Ing. Sven Hoffmann

TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg

TÜV Rheinland LGA Products GmbH is a Notified Body according to Directive 98/79/EC concerning in vitro diagnostic medical devices with the identification number 0497.



TÜV Rheinland
LGA Products GmbH
Tillystraße 2, 90431 Nürnberg

Attachment to
Certificate
Registration No.:
Report No.:

HL 60119814 0001
21265422 001

Manufacturer:

Macherey-Nagel GmbH & Co. KG
Neumann-Neander-Str. 6-8
52355 Düren
Deutschland

Products for self-testing:

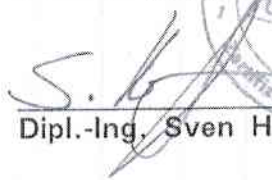
- Single and multi-parameter disposable test strips for urine analysis
- indicator test strips and papers for measurement of pH in urine

Additional site for warehousing and logistics:

Bahnstr. 120
52355 Düren, Germany

Date: 2017-05-29

Notified Body


Dipl.-Ing. Sven Hoffmann





CISQ is a member of



THE INTERNATIONAL CERTIFICATION NETWORK
www.iqnet-certification.com

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IQNet is composed of more than 30 bodies and counts over 150 subsidiaries all over the globe.*

CERTIFICATO n. **4265/3**
CERTIFICATE No. _____

SI CERTIFICA CHE IL SISTEMA DI GESTIONE PER LA QUALITÀ DI
WE HEREBY CERTIFY THAT THE QUALITY MANAGEMENT SYSTEM OPERATED BY

GRUPPO VACUTEST KIMA

Sede / Head Office

Via dell'Industria, 12 – 35020 Arzergrande (PD)

Unità Operative / Operative Units

MEUS S.r.l. - Via Leonardo da Vinci, 24B – 26 – 28 – Zona Industriale Tognana – 35028 Piove di Sacco (PD)

MEUS S.r.l. - Via dell'Industria, 2 - 16 – 35020 Arzergrande (PD)

ROLL S.a.s. - Via Leonardo Da Vinci, 24A – Zona Industriale Tognana – 35028 Piove di Sacco (PD)

KIMA S.a.s. - Via Leonardo da Vinci, 22 – Zona Industriale Tognana – 35028 Piove di Sacco (PD)

VACUTEST KIMA S.r.l. - Via dell'Industria, 12 – 35020 Arzergrande (PD)
Italia

È CONFORME ALLA NORMA / IS IN COMPLIANCE WITH THE STANDARD

UNI CEI EN ISO 13485:2016

Sistema di Gestione per la Qualità / Quality Management System

PER LE SEGUENTI ATTIVITÀ / FOR THE FOLLOWING ACTIVITIES

EA: 14 - 29

Progettazione e produzione di provette con vuoto predeterminato ad uso prelievo ematico, liquidi biologici e urine. Produzione di provette per microprelievi di sangue. Produzione di Holders (camicie) per prelievo sottovuoto. Progettazione e produzione di kit diagnostici per l'analisi del sangue e dei liquidi biologici. Progettazione e produzione di terreni di coltura per microbiologia. Progettazione e produzione di aghi e dispositivi sterili per il prelievo ematico. Commercializzazione di prodotti del Gruppo: kit diagnostici, terreni di coltura per microbiologia, articoli in plastica per laboratorio analisi, provette con vuoto predeterminato e aghi sterili. Progettazione e produzione di stampi per articoli in plastica per laboratorio analisi. Stampaggio di materie termoplastiche ad iniezione per articoli medicali.

Design and production of test tubes with predetermined vacuum for collection of haematological samples, biological liquids and urine samples. Production of test tubes for micro-collection of haematological samples. Production of Holders for vacuum sampling. Design and production of diagnostic kits for blood and biological liquids analysis. Design and production of culture media for microbiology. Design and production of sterile needles and devices for collection of haematological samples. Trading of the products of the Group: diagnostic kits, culture media for microbiology, plastic disposable labware, test tubes with predetermined vacuum and sterile needles. Design and production of moulds for plastic labware. Injection moulding of thermoplastic materials for medical devices.

Riferirsi alla documentazione del Sistema di Gestione per la Qualità aziendale per l'applicabilità dei requisiti della norma di riferimento.
Refer to the documentation of the Quality Management System for details of application to reference standard requirements.


Per informazioni puntuali o aggiornate circa eventuali variazioni intervenute nello stato della certificazione di cui al presente certificato, si prega di contattare il n° telefonico +39 02 725341 o indirizzo e-mail info@icim.it.

For timely and updated information about any changes in the certification status referred to in this certificate, please contact the number +39 02 725341 or email address info@icim.it.

Data emissione
First issue
18/01/2007

Emissione corrente
Current issue
15/06/2018

Data di scadenza
Expiring date
17/01/2019


ICIM S.p.A.

Piazza Don Enrico Mapelli, 75 – 20099 Sesto San Giovanni (MI)
www.icim.it



SGO N° 004 A PRD N° 004 B
SGA N° 005 D PRS N° 082 C
SGE N° 005 M ISP N° 046 E
SCR N° 006 F ETS N° 003 O
SSI N° 008 G EMAS N° 001 P

Memero degli Accordi di Mutuo Riconoscimento EA, IAF e ILAC
Signatory of EA, IAF and ILAC Mutual Recognition Agreements



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CISQ is the Italian Federation of management system Certification bodies.



CISQ is a member of



THE INTERNATIONAL CERTIFICATION NETWORK
www.iqnet-certification.com

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IQNet is composed of more than 30 bodies and counts over 150 subsidiaries all over the globe.*

CERTIFICATO n. 4264/3
CERTIFICATE No. _____

SI CERTIFICA CHE IL SISTEMA DI GESTIONE PER LA QUALITÀ DI
WE HEREBY CERTIFY THAT THE QUALITY MANAGEMENT SYSTEM OPERATED BY

GRUPPO VACUTEST KIMA

Sede / Head Office

Via dell'Industria, 12 – 35020 Arzergrande (PD)

Unità Operative / Operative Units

MEUS S.r.l. - Via Leonardo da Vinci, 24B – 26 – 28 – Zona Industriale Tognana – 35028 Piove di Sacco (PD)

MEUS S.r.l. - Via dell'Industria, 2 - 16 – 35020 Arzergrande (PD)

ROLL S.a.s. - Via Leonardo Da Vinci, 24A – Zona Industriale Tognana – 35028 Piove di Sacco (PD)

KIMA S.a.s. - Via Leonardo da Vinci, 22 – Zona Industriale Tognana – 35028 Piove di Sacco (PD)

VACUTEST KIMA S.r.l. - Via dell'Industria, 12 – 35020 Arzergrande (PD)

Italia

È CONFORME ALLA NORMA / IS IN COMPLIANCE WITH THE STANDARD

UNI EN ISO 9001:2015

Sistema di Gestione per la Qualità / Quality Management System

PER LE SEGUENTI ATTIVITÀ / FOR THE FOLLOWING ACTIVITIES

EA: 14 - 29

Progettazione e produzione di provette con vuoto predeterminato ad uso prelievo ematico, liquidi biologici e urine. Produzione di provette per microprelievi di sangue. Produzione di Holders (camicie) per prelievo sottovuoto. Progettazione e produzione di kit diagnostici per l'analisi del sangue e dei liquidi biologici. Progettazione e produzione di terreni di coltura per microbiologia. Progettazione e produzione di aghi e dispositivi sterili per il prelievo ematico. Commercializzazione di prodotti del Gruppo: kit diagnostici, terreni di coltura per microbiologia, articoli in plastica per laboratorio analisi, provette con vuoto predeterminato e aghi sterili. Progettazione e produzione di stampi per articoli in plastica per laboratorio analisi. Stampaggio di materie termoplastiche ad iniezione per articoli medicali.

Design and production of test tubes with predetermined vacuum for collection of haematological samples, biological liquids and urine samples. Production of test tubes for micro-collection of haematological samples. Production of Holders for vacuum sampling. Design and production of diagnostic kits for blood and biological liquids analysis. Design and production of culture media for microbiology. Design and production of sterile needles and devices for collection of haematological samples. Trading of the products of the Group: diagnostic kits, culture media for microbiology, plastic disposable labware, test tubes with predetermined vacuum and sterile needles. Design and production of moulds for plastic labware. Injection moulding of thermoplastic materials for medical devices.

Riferirsi alla documentazione del Sistema di Gestione per la Qualità aziendale per l'applicabilità dei requisiti della norma di riferimento.
Refer to the documentation of the Quality Management System for details of application to reference standard requirements.

Il presente certificato è soggetto al rispetto del documento ICIM "Regolamento per la certificazione dei sistemi di gestione" e al relativo Schema specifico.
The use and the validity of this certificate shall satisfy the requirements of the ICIM document "Rules for the certification of company management systems" and specific Scheme.

Per informazioni puntuali e aggiornate circa eventuali variazioni intervenute nello stato della certificazione di cui al presente certificato, si prega di contattare il n° telefonico +39 02 725341 o indirizzo e-mail info@icim.it.

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Data emissione
First issue
18/01/2007

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Current issue
15/06/2018

Data di scadenza
Expiring date
17/01/2019

ICIM S.p.A.

Piazza Don Enrico Mattei, 75 – 20099 Sesto San Giovanni (MI)
www.icim.it



SGQ N° 004 A PRD N° 004 B
SGA N° 005 D PRS N° 082 C
SGE N° 005 M ISP N° 046 E
SCR N° 006 F ETS N° 003 O
SSI N° 008 G EMASN° 001 P

Membro degli Accordi di Mutuo Riconoscimento EA, IAF e ILAC
Signatory of EA, IAF and ILAC Mutual Recognition Agreements



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CISQ is the Italian Federation of management system Certification bodies.



CERTIFICATO N° 505DM05

CERTIFICATE N° 505DM05

Si certifica che il
this is to certify that

Sistema di Gestione per la Qualità

Quality Management System

messo in atto da
implemented by

NUOVA APTACA S.r.l.

Via Monte Bianco, 4 – IT 20900 MONZA (MB)

nella Sede Operativa di
Operative Unit

Regione Monforte, 30 – IT 14053 CANELLI (AT)

è conforme alla norma
is in compliance with the standard

UNI CEI EN ISO 13485-2016 (ISO 13485-2016)

per i seguenti Processi
concerning the following kinds of Processes

Gestione della fabbricazione e immissione in commercio di tamponi sterili
per il prelievo di campioni biologici in orifizi naturali e in ambito chirurgico.

Progettazione e fabbricazione di dispositivi medico diagnostici per laboratori di analisi.

Commercializzazione di dispositivi medici e diagnostici in vitro.

Management of manufacturing and placing on the market of sterile tampons for sampling of biological specimens in natural orifice and in surgical field. Design and manufacturing of diagnostic medical devices for analysis laboratories.

Marketing of medical and diagnostic devices in vitro.

Il presente Certificato è soggetto al rispetto delle condizioni stabilite dai Regolamenti per la certificazione in vigore applicabili.
This Certificate shall satisfy the requirements established in the Rules for the certification in force applicable.

In caso di discordanza tra le lingue utilizzate nella traduzione del contenuto del presente certificato, fare riferimento alla lingua italiana
In cases of discrepancy between the languages used in the translation of the content of this certificate, please refer to the Italian language

L'AMMINISTRATORE DELEGATO
MANAGING DIRECTOR

Dr. Ing. Roberto Cusolito

Data di Prima Emissione
First Issue Date
2007-10-30

Data di Prima Emissione ITALCERT
First Issue Date ITALCERT
2011-10-30

Data di Rinnovo
Renewal Date
2017-10-30

Data di Delibera
Deliberation Date
2019-01-04

Data di Scadenza
Expiration Date
2020-10-29



SGQ N° 023A
Membro degli Accordi di Mutuo Riconoscimento EA, IAF e ILAC
Signatory of EA, IAF and ILAC Mutual Recognition Agreements



CERTIFICATO N° 505SGQ03

CERTIFICATE N° 505SGQ03

Si certifica che il
this is to certify that

Sistema di Gestione per la Qualità

Quality Management System

messo in atto da
implemented by

NUOVA APTACA S.r.l.

Via Monte Bianco, 4 – IT 20900 MONZA (MB)

nella Sede Operativa di
Operative Unit

Regione Monforte, 30 – IT 14053 CANELLI (AT)

è conforme alla norma
is in compliance with the standard

UNI EN ISO 9001-2015 (ISO 9001-2015)

per i seguenti Processi
concerning the following kinds of Processes

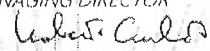
Gestione della fabbricazione ed immissione in commercio di tamponi sterili per il prelievo di campioni biologici in orifizi naturali e in ambito chirurgico.
Progettazione e fabbricazione di dispositivi medico diagnostici per laboratori di analisi.
Commercializzazione di dispositivi medici e diagnostici in vitro.

Commercializzazione di articoli da laboratorio

Management of the manufacturing and placing on the market of sterile tampons for sampling of biological specimens in natural orifice and in surgical field. Design and manufacturing of diagnostic medical devices for laboratories of analysis. Marketing of medical and diagnostic devices in vitro. Marketing of laboratory articles.

Il presente Certificato è soggetto al rispetto delle condizioni stabilite dai Regolamenti per la certificazione in vigore applicabili.
This Certificate shall satisfy the requirements established in the Rules for the certification in force applicable.
In caso di discordanza tra le lingue utilizzate nella traduzione del contenuto del presente certificato, fare riferimento alla lingua italiana.
In cases of discrepancy between the languages used in the translation of the content of this certificate, please refer to the Italian language.

L'AMMINISTRATORE DELEGATO
MANAGING DIRECTOR


Dr. Ing. Roberto Cusolito

Data di Prima Emissione
First Issue Date.

1998-07-23

Settore IAF 14 - 29

Data di Prima Emissione ITALCERT
First Issue Date ITALCERT

2011-10-30

Data di Rinnovo
Renewal Date

2017-10-30

Data di Scadenza
Expiration Date

2020-10-29



SGQ N° 023A PRD N° 122B
SGA N° 020D ISP N° 075E
PRS N° 097C
Membro degli Accordi di Mutuo Riconoscimento EA, IAF e ILAC
Signatory of EA, IAF and ILAC Mutual Recognition Agreements



Certificado ES10/81672

The management system of

DELTALAB, S.L.

Pol. Ind. La Llana, Plaza De La Verneda, 1
08191 Rubí (Barcelona)

has been assessed and certified as meeting the requirements of

ISO 9001:2015

For the following activities

Design, manufacture and sale of laboratory material for the collection, transport and conservation of samples for microbiological, molecular biology, haematology, biochemistry, histology, microscopy and colorimetric analysis.
Commercialization of equipment for the storage of prepared samples, cryogenic stored samples, general labware and industrial packages.

Diseño, fabricación y comercialización de material de laboratorio para la toma, transporte y conservación de muestras para análisis de microbiología, biología molecular, hematología, bioquímica, histología, microscopía y coloración.
Comercialización de equipos para el almacenamiento de muestras preparadas, almacenamiento de muestras para criogenización, material general de laboratorio y envases industriales.

in/ from the following sites

Pol. Ind. La Llana, Plaza De La Verneda 1 - 08191 Rubí (Barcelona)

This certificate is valid from
29 November 2017 until 11 October 2019.
Issue 7. Certified since October 2010.

Este certificado es válido desde
29 de noviembre de 2017 hasta 11 de octubre de 2019.
Edición 7. Certificado desde octubre de 2010..

Authorized by

Dirección de Certificación

SGS ICS Ibérica, S.A. (Unipersonal)
C/Trespaderne, 29. 28042 Madrid. España.
t 34 91 313 8115 f 34 91 313 8102 www.sgs.com

Page 1 of 1

SGS



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EC DECLARATION OF CONFORMITY

Lorne Laboratories Ltd declares that the following in vitro diagnostic reagent:

Product name	Catalogue number
CRP Latex kit	850100A

has been classified as non List A, non List B (Directive 98/79/EC, Annex II) and complies with the essential requirements and provisions of Directive 98/79/EC of the European Parliament and of the Council (also SI 2002 No.618 which transposes the requirements of Directive 98/79/EC).

and is in conformity with the national standards transposing harmonised standards:

- BS EN 980:2008
- BS EN ISO 13485:2012
- BS EN 13612:2002
- BS EN 13640:2002
- BS EN 13641:2002
- BS EN ISO 14971:2012
- BS EN ISO 18113, parts 1&2

The conformity assessment procedure performed was in accordance with Annex III of Directive 98/79/EC.

This declaration of conformity is issued under the sole responsibility of Lorne Laboratories Ltd and is valid from 13 April 2016.




EC DECLARATION OF CONFORMITY

Lorne Laboratories Ltd declares that the following in vitro diagnostic reagent:

Product name	Catalogue number
ASO Latex kit	031100A

has been classified as non List A, non List B (Directive 98/79/EC, Annex II) and complies with the essential requirements and provisions of Directive 98/79/EC of the European Parliament and of the Council (also SI 2002 No.618 which transposes the requirements of Directive 98/79/EC).

and is in conformity with the national standards transposing harmonised standards:

- BS EN 980:2008
- BS EN ISO 13485:2012
- BS EN 13612:2002
- BS EN 13640:2002
- BS EN 13641:2002
- BS EN ISO 14971:2012
- BS EN ISO 18113, parts 1&2

The conformity assessment procedure performed was in accordance with Annex III of Directive 98/79/EC.

This declaration of conformity is issued under the sole responsibility of Lorne Laboratories Ltd and is valid from 13 April 2016.



Eddy Veilthuis
Technical Director





EC DECLARATION OF CONFORMITY

Lorne Laboratories Ltd declares that the following in vitro diagnostic reagent:

Product name	Catalogue number
RF Latex kit	830100A

has been classified as non List A, non List B (Directive 98/79/EC, Annex II) and complies with the essential requirements and provisions of Directive 98/79/EC of the European Parliament and of the Council (also SI 2002 No.618 which transposes the requirements of Directive 98/79/EC).

and is in conformity with the national standards transposing harmonised standards:

- BS EN 980:2008
- BS EN ISO 13485:2012
- BS EN 13612:2002
- BS EN 13640:2002
- BS EN 13641:2002
- BS EN ISO 14971:2012
- BS EN ISO 18113, parts 1&2

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This declaration of conformity is issued under the sole responsibility of Lorne Laboratories Ltd and is valid from 13 April 2016.



Lorne Laboratories Limited
Unit 1 Cutbush Park Industrial Estate
Danehill, Lower Ealley
Berkshire, RG6 4UT United Kingdom
www.lornelabs.com
Tel: +44 (0) 118 921 2264
Fax: +44 (0) 118 986 4518
Email: info@lornelabs.com





Certificate

The Certification Body of
TÜV Rheinland LGA Products GmbH

hereby certifies that the organization

KABE LABORTECHNIK GmbH
Jägerhofstr. 17
51588 Nümbrecht
Deutschland

has established and applies a quality management system for medical devices for the following scope:

Design and development, production and distribution of in vitro diagnostic products and consumption materials for sample withdrawal, preparation and storage as well as single-use medical devices

Proof has been furnished that the requirements specified in

EN ISO 13485:2012
EN ISO 13485:2012/AC:2012

are fulfilled. The quality management system is subject to yearly surveillance

Effective Date: 2015-10-16
Certificate Registration No.: SX 60105391 0001
An audit was performed Report No: 21234760 001

This certificate is valid until: 2016-10-15

Certification Body



Dieter Müller
Dipl.-Ing. I. Munkler

TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg
Tel: +49 921 896 1321 Fax: +49 921 896 1320 E-Mail: cert@tuev.com <http://www.tuev.com/cert/>

EG-KONFORMITÄTSERKLÄRUNG · EC DECLARATION OF CONFORMITY

Name und Adresse des Herstellers/Händlers**
 KABE LABORTECHNIK GmbH
 Jägerhofstraße 17
 Name and address of the manufacturer*/distributor**
 51588 Nümbrecht-Eisenroth
 Deutschland / Germany

Wir erklären in alleiniger Verantwortung* bzw. aufgrund der uns vom Hersteller vorliegenden Informationen**, dass die In-Vitro-Diagnostika der Produktgruppe / We declare under our sole responsibility* respectively according to the information of the manufacturer** that the in-vitro-diagnostics of product group

der Klasse / of class	Andere IVD-Produkte Other IVD-devices
kapillare Blutentnahmesysteme • Kapillarblutentnahmesystem (GK)* • kapillare Probenbehältnisse aus Kunststoff* • Blutgaskapillaren (BK) • Hämatokritkapillaren (HK) • end-to-end Kapillaren (EK) • kapillare Probenbehältnisse aus Glas** • Blutgaskapillaren (BK) • Hämatokritkapillaren (HK) • end-to-end Kapillaren (EK) • Mikro-Kapillar-Pipetten mit Ringmarke (RM)	capillary blood collection systems • capillary blood collection system (GK)* • capillary sample containers made of plastic* • blood gas capillaries (BK) • haematocrit capillaries (HK) • end-to-end capillaries (EK) • capillary sample containers made of glass** • blood gas capillaries (BK) • haematocrit capillaries (HK) • end-to-end capillaries (EK) • micro-capillary pipettes with ring mark (RM)

den einschlägigen Bestimmungen der IVD-Richtlinie 98/79/EG und deren Umsetzungen in nationale Gesetze entspricht. Die Konformitätserklärung gilt für die durch die KABE LABORTECHNIK GmbH freigegebenen Chargen, meets the provisions of the directive 98/79/EC and its transpositions in national laws which apply to it. This declaration is valid for the batches released by KABE LABORTECHNIK GmbH.

Konformitätsbewertungsverfahren:
 Conformity assessment procedure:



Richtlinie 98/79/EG Anhang III
 Directive 98/79/EC Annex III

Nümbrecht-Eisenroth, 26.07.2018
 KABE LABORTECHNIK GmbH
 Jägerhofstraße 17
 D-51588 Nümbrecht-Eisenroth
 Tel. +49 (0) 2283 / 596
 Andreea Holche, Geschäftsführer / Managing director



Medica Corporation
5 Oak Park Drive
Bedford, Massachusetts 01730
Tel: 781 275 1892
Fax: 781 275 2731
www.medicausa.com

Products For Health Care

EasyLyte Accessories Catalog No.	Accessory	EDMA Code
2004	EasyLyte Na/K Analyzer	21 07 11 02
2014	EasyLyte Plus Na/K/Cl Analyzer	21 07 11 02
2015	EasyLyte Lithium Na/K/Li Analyzer	21 07 11 02
2016	EasyLyte Calcium Na/K/Ca/pH Analyzer	21 07 11 02
2021	EasyLyte Na/K/Cl/Li Analyzer	21 07 11 02
2030	EasyLyte EXPAND Analyzer, Na/K/Cl/Ca-Li	21 07 11 02
2070	EasyLyte EasySampler	21 07 11 02
2101	EasyLyte K+ Electrode	11 04 01 06
2102	EasyLyte Na+ Electrode	11 04 01 07
2113	EasyLyte Cl- Electrode	11 04 01 03
2106	EasyLyte Li+ Electrode	11 04 01 04
2150	EasyLyte Ca++ Electrode	11 04 01 02
2151	EasyLyte pH Electrode	11 70 31 02
2152	EasyLyte Disposable Reference Electrode	11 04 04 01
2103	EasyLyte Reference Electrode	11 04 04 01
2258	EasyLyte Membrane Assembly	21 07 11 02
2120	EasyLyte Na/K 800 ml Solutions Pack	11 04 04 02
2121	EasyLyte Na/K/Cl 800ml. Solutions Pack	11 04 04 02
2122	EasyLyte Na/K/Li 800ml. Solutions Pack	11 04 04 02
2123	EasyLyte Na/K/Ca/pH 800ml. Solutions Pack	11 04 04 02
2028	EasyLyte Na/K/Cl/Li 400ml. Solution Pack	11 04 04 02
2109	EasyLyte Na/K 400mL Solutions Pack	11 04 04 02
2112	EasyLyte Na/K/Cl 400ml. Solutions Pack	11 04 04 02
2115	EasyLyte Na/K/Li 400mL Solutions Pack	11 04 04 02
2114	EasyLyte Na/K/Ca/pH 400ml. Solutions Pack	11 04 04 02
2026	EasyLyte Na/K/Cl/Li 800mL Solution Pack	11 04 04 02
2124	EasyLyte Na/K/Cl/Ca-Li 800ml Solutions Pack	11 04 04 02
2814	EasyQC Bi-Level Quality Control Kit	11 50 02 04
2815	EasyQC Tri-Level Quality Control Kit	11 50 02 04
2843	EasyLyte Quality Control Sample Cups (60)	21 07 11 02
2118	Daily Cleaning Solution Kit	11 01 01 27
2598	EasyLyte Daily Cleaner Cup	21 07 11 02
2108	EasyLyte Solutions Valve	21 07 11 02
2107	EasyLyte Sample Probe	21 07 11 02
2257	EasyLyte Sample Detector	21 07 11 02

Declaration of Conformity

Product Name:

EasyLyte and accessories per attachment


Model/Type:

EasyLyte Na/K, Na/K/Cl, Na/K/Li, Na/K/Cl/Li, Na/K/Ca/pH, Na/K/Cl/Ca/Li


EasyElectrolytes and accessories per attachment

EasyElectrolytes Na/K/Cl, Na/K/Li

Manufacturer

 Medica Corporation
5 Oak Park Drive, Bedford, Massachusetts, 01730, USA

Representative

 Emergo Europe, Prinsessegracht 20,
2514 AP The Hague, The Netherlands
Tel: +31 70 345 8570
Fax: +31 70 346 7289

Means of Conformity

Medica Corporation declares that the products listed are covered by Annex III of Directive 98/79/EC. These products are self-certified since they are for professional use only and are not listed on Annex II, List A or Annex II, List B of Directive 98/79/EC. In addition, they are in conformity with the Annex I, "Essential Requirements" and provisions of council Directive 98/79/EC for In-Vitro Diagnostic Medical Devices, Directive 2011/65/EU Restriction of Hazardous Substance in Electrical and Electronic Equipment, and the corresponding national laws of the Member States.

Place and Date: Bedford, Massachusetts, USA, March 30, 2017

Signature:



Name: Phoebus Makris, Ph.D.
Title: Director of Regulatory Affairs



EasyLyte Accessories, continued		EDMA Code	EasyElectrolyte Accessories		EDMA Code
Catalog No.	Accessory		Catalog No.	Accessory	
2104	EasyLyte Tubing Kit	21 07 11 02	4002	EasyElectrolytes Na/K/Cl Analyzer	21 07 11 02
2100	EasyLyte Calcium Tubing Kit	21 07 11 02	4003	EasyElectrolytes Na/K/Li Analyzer	21 07 11 02
2492	EasyLyte Internal Filling Solution (125mL)	11 04 04 90	4102	EasyElectrolyte Reagent Module Na/K/Cl	11 04 04 02
2309	EasyLyte Wash Solution (50mL)	11 04 04 90	4103	EasyElectrolyte Reagent Module Na/K/Li	11 04 04 02
2111	EasyLyte Urine Diluent (500mL)	11 04 04 90	7205	EasyStat/EasyElectrolyte Na Electrode	11 04 01 07
2577	EasyLyte Standard Solution, Urine (50mL)	11 04 04 90	7206	EasyStat/EasyElectrolyte K Electrode	11 04 01 06
2323	EasyLyte Probe Wipers (6)	21 07 11 02	4203	EasyElectrolyte Cl Electrode	11 04 01 03
2541	EasyLyte Printer Paper (3 rolls)	21 07 11 02	4204	EasyElectrolyte (i) Electrode	11 04 01 04
2595	EasyLyte EasySampler Sample Cups, 500uL (500)	21 07 11 02	6204	EasyStat/EasyBloodGas/EasyElectrolyte Reference Electrode	11 04 04 01
2596	EasyLyte Sample Cups 2.0mL (500)	21 07 11 02	4207	EasyElectrolyte Spacer Electrode	11 04 01 90
10745	Anti-Evaporation Caps (500)	21 07 11 02	4301	EasyElectrolyte Troubleshooting Kit	21 07 11 02
2293	EasyLyte Capillary Tubes	21 07 11 02	2118	Daily Cleaning Solution Kit	11 01 01 27
2590	EasyLyte Capillary Adaptor Kit	21 07 11 02	4402	Red Test Dye Solution	11 30 01 11
2292	EasyLyte Capillary Adaptor Cleaning Kit	21 07 11 02	4403	EasyElectrolyte Urine Diluent	11 04 04 90
2578	EasyLyte Red Dye Test Solution (50mL)	21 07 11 02	2814	EasyQC Bi-Level Quality Control Kit	11 50 02 04
2572	EasyLyte Troubleshooting Kit	11 30 01 11	2815	EasyQC Tri-Level Quality Control Kit	11 50 02 04
2571	EasyLyte Troubleshooting Kit (Na/K/Ca/pH and Na/K/Cl/Li)	21 07 11 02	4405	EasyElectrolyte Demonstration Kit, Na/K/Cl	21 07 11 02
2105	EasyLyte Quarterly Operating Kit	21 07 11 02	4406	EasyElectrolyte Demonstration Kit, Na/K/Li	21 07 11 02
2095	EasyLyte Maintenance Kit	21 07 11 02	4404	EasyElectrolyte Capillary Tube Kit	21 07 11 02
2076	EasyLyte Sample Tray	21 07 11 02	4306	EasyElectrolyte Sampler	21 07 11 02
2074	EasyLyte Sample Cup Retainer Ring	21 07 11 02	6504	EasyBloodGas/EasyElectrolyte Pump Tube	21 07 11 02
7118	Daily Rinse/Cleaning Solution Kit	11 01 01 27	6505	EasyStat/EasyBloodGas/EasyElectrolyte Printer Paper (5 rolls)	21 07 11 02
2544	EasyLyte C Series Printer Paper (5 rolls)	21 07 11 02	4506	EasyElectrolyte Sensor Module	21 07 11 02
2934	EasyLyte Barcode Reader Kit	21 07 11 02	4507	EasyElectrolyte Valve Module	21 07 11 02
			4508	Compression Plate	21 07 11 02
			7302	Probe Wipers	21 07 11 02
			4522	EasyElectrolyte Daily Cleaner Sample Cups	21 07 11 02
			4539	EasyElectrolyte Sensor Module, Li	21 07 11 02
			6518	Serial Cable, 25-pin	21 07 11 02
			6537	Serial Cable, 9-pin	21 07 11 02
			6520	Barcode Reader Kit	21 07 11 02





105173, Москва, ул. Западная,
д. 2, стр. 1, ООО «Агат-Мед».
Тел.: (495) 777-41-92.
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www.agat.ru agat@agat.ru

БЕЛОК В МОЧЕ АГАТ

ИНСТРУКЦИЯ

по применению набора реактивов для определения белка в моче с сульфосалициловой кислотой

НАЗНАЧЕНИЕ

Диагностический набор предназначен для количественного определения содержания белка в моче по помутнению, образовавшемуся при добавлении сульфосалициловой кислоты.

Для клинико-диагностических и биохимических лабораторий.

Набор рассчитан на 660 определений при расходе 3,0 мл раствора сульфосалициловой кислоты на один анализ.

ПРИНЦИП МЕТОДА

Интенсивность помутнения при коагуляции белка сульфосалициловой кислотой, измеренная по оптической плотности при 620 нм, пропорциональна его концентрации.

Калибровка осуществляется по раствору человеческого сывороточного альбумина.

СОСТАВ НАБОРА

- 5-сульфосалициловая кислота, дигидрат, 30 г – 2 упаковки;
- Калибровочный раствор альбумина 1000 мг/л, 10 мл – 1 флакон.

ОБОРУДОВАНИЕ И РЕАГЕНТЫ

Спектрофотометр или фотоэлектрориметр.

АНАЛИЗИРУЕМЫЕ ОБРАЗЦЫ

Моча профильтрованная.

ПОДГОТОВКА РЕАГЕНТОВ ДЛЯ АНАЛИЗА

Раствор сульфосалициловой кислоты. Содержимое одной упаковки (30 г) с сульфосалициловой кислотой количественно переносят в мерную колбу вместимостью 1000 мл, растворяют в дистиллированной воде и доводят объем до метки.

Раствор стабилен.

ПРОВЕДЕНИЕ АНАЛИЗА

В пробирку вносят реактивы по следующей схеме:

Объем, мл	Контрольная (холостая) проба	Опытная проба
Образец, профильтрованная моча	1,0	1,0
Раствор сульфосалициловой кислоты	-	3,0
Раствор натрия хлористого, 9 г/л	3,0	-

Содержимое пробирок тщательно перемешивают и выдерживают при температуре +18–22° С в течение 10 минут. Определяют оптическую плотность опытной пробы при длине волны 620 нм (590–650 нм, оранжевый или красный светофильтр) против холостой пробы в кювете с толщиной слоя 10 или 5 мм.

При стоянии образцов более 20 минут возможно уменьшение значений оптической плотности за счет оседания части преципитата. Непосредственно перед измерением пробирку с опытной пробой тщательно встряхнуть. Расчет проводят по калибровочному графику.

Построение калибровочного графика

Для построения калибровочного графика из калибровочного раствора альбумина и 9 г/л раствора натрия хлористого готовят следующие разведения:

№ пробирки	Калибровочный раствор альбумина, мл	9 г/л раствор NaCl, мл	Концентрация белка	
			мг/л	г/л
1	0,25	4,75	50	0,05
2	0,50	4,50	100	0,10
3	1,00	4,00	200	0,20
4	2,50	2,50	500	0,50
5	5,00	-	1000	1,00

Полученные разведения обрабатывают так же, как и образец.

Примечания: Линейная зависимость сохраняется до концентрации белка 1 г/л. При более высоких концентрациях пробу следует развести в 2–3 раза, результат умножить на разведение.

Результаты, получаемые данным методом чувствительны к изменениям температуры. Рекомендуется производить измерения при температуре +18–22° С.

Ложноположительные результаты могут быть получены при наличии в моче контрастных веществ, содержащих органический йод. Поэтому тест нельзя использовать у лиц, принимающих препараты йода. Ложноположительный тест может быть также обусловлен приемом сульфаниламидных препаратов, больших доз пенициллина и при высоких концентрациях в моче мочевой кислоты.

УСЛОВИЯ ХРАНЕНИЯ И ЭКСПЛУАТАЦИИ

Набор следует хранить в упаковке предприятия-изготовителя при температуре +2–8° С в течение всего срока годности.

Срок годности набора – 2 года.

Литература: Лабораторные методы исследования в клинике. Под редакцией проф. В.В. Меньшикова, М., 1987, с. 49.

По вопросам, касающимся приобретения наборов и их качества, просим обращаться по адресу: 105173, г. Москва, ул. Западная, д. 2, стр. 1, ООО «Агат-Мед». Телефон для справок: (495) 777-41-92.

Инструкция составлена: к.б.н. И.В. Смирновым – зав. лабораторией ГНЦ РАМН, В.В. Гладуном – главным технологом ООО «Агат-Мед».



GOST R CERTIFICATION SYSTEM
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VOLUNTARY CERTIFICATION SYSTEM
"SMK-STANDART"

Reg. No. POCC RU.31060.04ЖКЖЮ0

Certification authority:

REG No. SMK STANDART.RU.0005

INTERNATIONAL CERTIFICATION CENTER Limited Liability Company

Address: 138, Naberezhnaya Obvodnogo Canala, block 1, office 421, St. Petersburg, 190020
phone: +7 (812) 438-76-71 standart@iso-smk.ru

Check the authenticity of the certificate in the register on the website <http://www.iso-smk.ru>

CERTIFICATE OF CONFORMITY

No. ST.RU.0001.M0013380

This Certificate of Conformity is issued to

Agat-Med, Ltd.

Address: 6, Glavnaya st., Moscow, 105173, Russia
TRN 7719187311 OGRN 1037739078970

Date of issue: 26.01.2018

Period of validity: 26.01.2021

This certificate certifies that:

Medical devices. Quality management system. System requirements for regulatory purposes in relation to the works in accordance with Annex I to this certificate

(the attachment is an integral part of the certificate)

CORRESPONDS TO THE REQUIREMENTS OF GOST ISO 13485-2011 (EN ISO 13485:2003)

Manager of "Expert" authority


V.V. Koptsev




O.V. Gundareva

THIS CERTIFICATE BINDS THE ORGANIZATION TO MAINTAIN THE WORKS PERFORMED ACCORDING TO THE STANDARD MENTIONED ABOVE TO BE CONTROLLED BY THE INSTITUTIONAL BODY OF VOLUNTARY CERTIFICATION SYSTEM "SMK STANDARD" AND IS CONFIRMED DURING THE ANNUAL INSPECTION CONTROL





A qui de droit / To whom it may concern

DECLARATION DE CONFORMITE CE

DECLARATION OF EUROPEAN CONFORMITY

**REACTIFS & INSTRUMENTS DE LABORATOIRE
LABORATORY REAGENTS & INSTRUMENTS**

Je soussigné, Isabelle Oget, Directrice des Affaires Réglementaires de BIOLABO S.A.S., certifie par la présente que nos Réactifs Code HS 3822 00 00 et Instruments sont fabriqués par la société BIOLABO S.A.S sur le site de Maizy (F-02160) pour une distribution mondiale incluant l'Union Européenne.

I, the undersigned, Mrs Oget Isabelle, Regulatory Affairs Director of BIOLABO S.A.S. certify that our Reagents HS Code 3822 00 00 and Instruments are manufactured by BIOLABO S.A.S in its Maizy facilities (Les Hautes Rives, F-02160, France) for a world-wide distribution including European Union (EU).

1) La procédure de déclaration de conformité suivie est conforme aux indications de l'Annexe III de la Directive Européenne DMDIV 98/79/CE.

The conformity assessment procedure being followed is Annex III of the IVD Directive 98/79/EC

2) Les Produits désignés (CONFORMEMENT A L' ANNEXE, 5 PAGES) sont classés comme suit :

Autres dispositifs (tous dispositif, sauf Annexe II et autotests)

These products (ACCORDING TO ATTACHED LIST, 5 PAGES) are classified as follows:

Other devices (all devices, except Annex II and self testing devices)

3) Ces produits remplissent toutes les exigences essentielles (Annexe I) de la Directive Européenne DMDIV 98/79/CE.

These products fulfil the essential requirements (Annexe I) of European Directive IVDMD 98/79/EC.

4) Ces exigences sont documentées à l'aide de dossiers techniques incluant les informations suivantes :

Essential requirements are reviewed by checking the technical files, including the following information:

- Dossier de revue de conformité aux Exigences Essentielles

File for checking Essential Requirements of above mentioned European Directive.

Dossier de conception

File for device's design

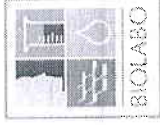
Dossier Performances (spécifications techniques)

File for performance (technical specifications).

Description des Processus dans le Système Qualité



Address : Les Hautes Rives F-02160 MAIZY (FRANCE) - Phone : (33) 03 23 25 15 50 - Fax : (33) 03 23 25 62 56
BIOLABO S.A.S with a capital of 119700 € - SIRET : 317 398 832 00038 - VAT : FR 82 317 398 832 - NAF : 2059Z
WEB : <http://www.biolabo.fr> - email : info@biolabo.fr



- Process management (BIOLABO Standard Operating Procedures, ISO 9001:2008 & 13485:2003 certified)
- Référentiel d'étiquetage, Référentiel des notices
- Labelling instructions and references, Package inserts instructions and references
- Dossiers de suivi des lots et retour d'information des utilisateurs.
- File for batches Traceability including customer's information
- Dossier d'analyse des risques, basé sur le référentiel EN ISO 14971.
- Risk Analysis, based on EN ISO 14971.

5) Le référentiel qualité de BIOLABO S.A.S. est certifié ISO 9001:2008 sous le No 1999/12367.10 et ISO 13485 :2003 sous le numéro n° 2008/31601.4 par l'AFACQ (Association Française pour l'Assurance Qualité).

BIOLABO S.A.S Quality System Management is ISO 9001:2008 certified under No 1999/12367.10 and ISO 13485:2003 certified under n° 2008/31601.4, by AFAQ (French Association for Quality Assurance).

6) Je déclare exactes et sincères les informations de la présente déclaration, certifiant que les produits désignés ci-dessus sont conformes aux exigences de la directive européenne 98/79/CE, lesquelles exigences sont intégralement remplies et documentées

I declare that the above information is true and sincere, certifying the product mentioned above fully comply with European Directive 98/79/CE

7) Je m'engage à mettre à la disposition des autorités compétentes de la République Française tout élément d'information qui me serait demandé, y compris dans le cadre de vérifications requises par leurs homologues étrangers.

I commit myself to provide to competent French Republic authorities any information which would be requested related to this product, whatever is the origin of such request which may come from their foreign homologues.

La présente déclaration est établie à Maizy, France, le 11 septembre 2017 et pour valoir ce que de droit
This Declaration is issued at Maizy, France, on 11 September 2017.



I. OGET
DIRECTION DES AFFAIRES REGLEMENTAIRES
REGULATORY AFFAIRS DIRECTOR

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