ORDIN DE PLATĂ

Nr. 815 | DATA EMITERII 20 februarie 2026 | TIP.DOC.1

PLĂTIȚI: 3 400-00 LEI Trei mii patru sute lei 00 bani

PLĂTITOR: (R) BIOSISTEM MLD SRL

CODUL IBAN MD95ML0000000022514292 43

CODUL FISCAL 1010600028048

PRESTATORUL PLĂTITOR: BC'Moldindconbank'S.A.

BENEFICIAR: (R) I.P. CENTRUL NATIONAL SANATATEA ANIMALELOR, PLANTELOR SI SIGURANTA ALIMENTELOR

CODUL IBAN MD64TRPCCC518430A00412AA

CODUL FISCAL 1005600030818

PRESTATORUL BENEFICIAR: Ministerul Finantelor - Trezoreria de Stat

DESTINAȚIA PLĂȚII: /P/3400,00/M//1010600028048/BIOSISTEM MLD SRL//Pentru garantia pentru oferta la procedura de achizitie publica nr. ocds-b3wdp1-MD-1769178737575 din 22.02.2026/

TIPUL TRANSFERULUI NORMAL/URGENT

N

L.Ș.

CODUL TRANZACȚIEI	DATA PRIMIRII	DATA EXECUTĂRII
101		

SARIVAN GABRIEL

SARIVAN GABRIEL

SEMNĂTURILE EMITENTULUI

Document transmis prin instrument de plată electronic cu acces la la distanţă de tip internet-banking

/ SEMNĂTURA PRESTATORULUI

L.Ș.

MOTIVUL REFUZULUI

Nota: Responsabilitatea privind veridicitatea şi corectitudinea informaţiei indicate în ordinul de plată îi revine emitentului*

**Regulamentul cu privire la transferul de credit, debitarea directă şi atribuirea codurilor IBAN, aprobat prin HCE al BNM nr. 108 din 08.06.2023*

Digitally signed by Poiata Vitalie
Date: 2026.02.20 16:19:56 EET
Reason: MoldSign Signature
Location: Moldova
MOLDOVA EUROPEANĂ

BioSystems
REAGENTS & INSTRUMENTS

EC DECLARATION OF CONFORMITY

BioSystems S.A., a company placed in Costa Brava 30, 08030 Barcelona (Spain) dedicated to the design, development and manufacturing of *in vitro* diagnostic medical devices,

Hereby DECLARES

That the products stated in the annex of five (5) pages joined herewith, meet the applicable provisions of the

Directive on in Vitro Diagnostic Medical Devices (98/79/EC)

under the specifications declared by BioSystems S.A.

It means that the products:

- complies with all applicable Essential Requirements as set out in the Annex I, and its technical documentation is performed following the requirements of the Annex III
- is classified as Other Device (all devices except Annex II and Self-Testing Devices), that is why the Conformity Assessment follows the procedure stated in the Annex III of the Directive without the intervention of a Notified Body.

Barcelona, November 6th, 2012

BioSystems
Costa Brava, 30
08030 BCN

Dr. Antonio Elduque
Managing director
BioSystems S.A.

www.tuv.com ID:9091006696
TÜVRheinland
- Certified Management System
- EN ISO 9001
- EN ISO 13485

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biosystems@biosystems.es
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CLINICAL CHEMISTRY – BIOCHEMISTRY:

a-Amylase-Direct
a-Amylase-EPS
a-Amylase-Pancreatic
Acid Phosphatase (ACP)
Alanine Aminotransferase (ALT/GPT)
Albumin
Alkaline Phosphatase (ALP)-AMP
Alkaline Phosphatase (ALP)-DEA
AspartateAminotranferase (AST/GOT)
Bilirubin (direct)
Bilirubin (total and direct)
Bilirubin (total)
Calcium – Arsenazo
Calcium – MTB
Cholesterol
Cholesterol HDL
Cholesterol HDL direct
Cholesterol HDL Precipitating reagent
Cholesterol LDL direct
Cholesterol LDL Precipitating reagent
Cholinesterase (CHE)
Citrate
Creatine Kinase (CK)
Creatine Kinase-MB (CK-MB)
Creatinine
Fructosamine
Fructose
g-Glutamyltransferase (g-GT)
Glucose
Iron – Chromazurol
Iron – Ferrozine
Iron Binding Capacity
Lactate Dehydrogenase (LDH)
Lactate Dehydrogenase (LDH) – IFCC
Lipase
Magnesium
Phosphorus
Protein (total)
Protein (urine)
Pyridoxal Phosphate
Triglycerides
Urea/BUN-Color
Urea/BUN-UV
Uric Acid

CLINICAL CHEMISTRY – TURBIDIMETRY:

a1-acid Glycoprotein
Albumin (Microalbuminuria)
Anti-Streptolysin O (ASO)
Antithrombin III
Apolipoprotein A-I (Apo A-I)
Apolipoprotein B (Apo B)
b2-Microglobulin
Complement Component C3
Complement Component C4
C-Reactive Protein (CRP)
C-Reactive Protein-hs (CRP-hs)
Ferritin
Immunoglobulin A (IgA)
Immunoglobulin G (IgG)
Immunoglobulin M (IgM)
Prealbumin
Rheumatoid Factors (RF)
Transferrin

CLINICAL CHEMISTRY – MICROCOLUMN CHROMATOGRAPHY:

17-Hydroxycorticosteroids
17-Ketosteroids
5-Aminolevulinic Acid (ALA) / Porphobilinogen (PBG)
5-Hydroxyindoleacetic acid (5-HIAA)
Hemoglobin A1C
Hemoglobin A2
Metanephrines
Vanilmandelic Acid

CLINICAL CHEMISTRY – STANDARDS and CALIBRATORS:

a-1-acid Glycoprotein Standard
Adenosine Deaminase (ADA) Standard
Albumin (Microalbuminuria) Standard
Anti-Streptolysin O (ASO) Standard
Antithrombin III Standard
Apolipoprotein A-I Standard
Apolipoprotein B Standard
b2-Microglobulin Standard
Bilirubin Standard
Biochemistry Calibrator
Biochemistry Calibrator (Human)
Cholesterol HDL/LDL Calibrator
CRP/CRP-hs Standard
Ferritin Standard
Hemoglobin A1C-Turbi (HbA1C-Turbi) Standard
Prealbumin Standard
Protein Calibrators
Protein (urine) Standard
Rheumatoid Factors (RF) Standard

CLINICAL CHEMISTRY – INSTRUMENTS:

A15
A25
BA400
BTS-350

CLINICAL CHEMISTRY – BIOCHEMISTRY – REAGENTS AUTOMATED SYSTEMS:

a-Amylase-Direct
a-Amylase-Pancreatic
Adenosine Deaminase (ADA)
Alanine Aminotransferase (ALT/GPT)
Albumin
Alkaline Phosphatase (ALP)-AMP
Alkaline Phosphatase (ALP)-DEA
Aspartate Aminotransferase (AST/GOT)
Bilirubin (direct)
Bilirubin (total)
Calcium-Arsenazo
Cholesterol
Cholesterol HDL direct
Cholesterol LDL direct
Creatine Kinase (CK)
Creatine Kinase-MB (CK-MB)
Creatinine
g-Glutamyltransferase (g-GT)
Glucose
Iron Ferrozine
Lactate dehydrogenase (LDH)
Lipase
Magnesium
Phosphorus
Protein (total)
Protein (urine)
Triglycerides
Urea/BUN UV
Uric acid

CLINICAL CHEMISTRY – TURBIDIMETRY – REAGENTS AUTOMATED SYSTEMS:

Albumin (Microalbuminuria)
Anti-Streptolysin O (ASO)
Antithrombin III
Complement Component C3
Complement Component C4
C-Reactive Protein (CRP)
C-Reactive Protein-hs (CRP-hs)
Ferritin
Hemoglobin A1C-Turbi (HbA1C-Turbi)
Immunoglobulin A (IgA)
Immunoglobulin G (IgG)
Immunoglobulin M (IgM)
Rheumatoid Factors (RF)
Transferrin

CLINICAL CHEMISTRY – INTERNAL QUALITY CONTROL:

ADA Controls
Biochemistry Control Serum (Human) I
Biochemistry Control Serum (Human) II
Biochemistry Control Serum I
Biochemistry Control Serum II
CK-MB Control Serum
Control Urine
Fertility Biochemistry Control
Hemoglobin A1C Control (Elevated)
Hemoglobin A1C Control (Normal)
Hemoglobin A2 Control
Lipid Control Serum I
Lipid Control Serum II
Protein Control Serum I
Protein Control Serum II
Rheumatoid Control Serum I
Rheumatoid Control Serum II

AUTOIMMUNITY – IFA (IMMUNOFLUORESCENCE):

Anti-Adrenal Cortex Antibodies (AACA)
Anti-Endomysium Antibodies (AEA)
Anti-Islet Cell Antibodies (AICA)
Anti-Keratin Antibodies (AKA)
Anti-Mitochondrial Antibodies (AMA)
Anti-nDNA antibodies (nDNA)
Anti-Neutrophil Cytoplasmic Antibodies (ANCA)
Anti-Nuclear Antibodies HEp-2 (ANA HEp-2)
Anti-Nuclear Antibodies RL (ANA-RL)
Anti-Skin Antibodies (ASA)
Anti-Smooth Muscle Antibodies (ASMA)
Anti-Striated Muscle Antibodies (AStMA)
Anti-Thyroid Antibodies (ATA)
Autoantibodies DUO-HEp2/ML (DUO-HEp2/ML)
Autoantibodies MsK/MsS (AA-MsK/MsS)
Autoantibodies MsL/MsK/MsS (AA-MsL/MsK/MsS)
Autoantibodies RK/RS (AA-RK/RS)
Autoantibodies RL/RK/RS (AA-RL/RK/RS)
Autoantibodies RL/RKm/RS (AA-RL/RKm/RS)
Glomerular Basement Membrane Antibodies (GBMA)

AUTOIMMUNITY – ELISA:

ANA Screening
Anti-Annexin V IgG/IgM (ANX)
Anti-b2-Glycoprotein 1 IgG/IgM (b2GP1)
Anti-Cardiolipin Antibodies (ACA-IgG/IgM)
Anti-Centromere B Antibodies (CENP-B)
Anti-Citrullinated Protein Antibodies (ACPA)
Anti-Deamidated Gliadin Peptides IgA (DGP IgA)
Anti-Deamidated Gliadin Peptides IgG (DGP IgG)
Anti-dsDNA Antibodies
Anti-GBM Antibodies - EIA (GBM)
Anti-Gliadin Antibodies (AGA-IgG/IgA)
Anti-Histones Antibodies (HIST)
Anti-Insulin Antibodies (INS)
Anti-Jo1 Antibodies
Anti-M2 Antibodies (M2)
Anti-MPO Antibodies
Anti-Nucleosome Antibodies (NCL)
Anti-Phospholipid IgG/IgM (APLA)
Anti-PR3 Antibodies
Anti-Ribosomal P Antibodies (Rib P)
Anti-Scl70 Antibodies
Anti-Sm Antibodies
Anti-Sm/RNP Antibodies
Anti-SSA (Ro) Antibodies
Anti-SSB (La) Antibodies
Anti-Thyroglobulin Antibodies (Anti-Tg)
Anti-Thyroid Peroxidase Antibodies (Anti-TPO)
Anti-tTransglutaminase IgA Antibodies (Anti- tTG IgA)
Anti-tTransglutaminase IgG Antibodies (Anti- tTG IgG)
ASCA-IgG/IgA (ASCA)
ENA 4-Profile
ENA 6-Screening

AUTOINMUNIDAD – INSTRUMENTOS:
AUTOIMMUNITY – INSTRUMENTS:

iPRO

RAPID TESTS – LATEX AGGLUTINATION:

Anti-Streptolysin O (ASO) - Slide
C-Reactive Protein (CRP) - Slide
Rheumatoid factors (RF) - Slide

INFECTIOUS IMMUNOLOGY – SYPHILIS:

RPR-Carbon
TPHA

INFECTIOUS IMMUNOLOGY – FEBRILE ANTIGENS:

Febrile Serodiagnostics Multiscreening
Febrile Serodiagnostics Salmonella
Brucella abortus
Brucella abortus, Rose Bengal
Proteus Ox19
Salmonella paratyphi AH
Salmonella paratyphi AO
Salmonella paratyphi BH
Salmonella paratyphi BO
Salmonella paratyphi CH
Salmonella paratyphi CO
Salmonella typhi H
Salmonella typhi O
Brucella Positive Control
Proteus Positive Control
Salmonella Positive Control
Serology Negative Control

BioSystems
REAGENTS & INSTRUMENTS

Prin prezenta compania Biosystems SA producătorul Analizorului biochimic A-15 / A-25 / BA-400 confirmă faptul, că produsele următoare sunt certificate de DECLARATIA DE CONFORMITATE CE № Ref . I-010 fiind parte integrală și indispensabilă al aparatului A-15 / A-25 / BA-400:

1. Rotor de reacție AC11485
2. Cuvă pentru ser AC10770
3. Soluție concentrată de spălare BO13416
4. Soluție de sistem BO11524
5. Lampă Halogenă LA10429

Produsele sus menționate sunt confecționate in conformitate cu standardele ISO 9001 si ISO 13485.

BioSystems
Costa Brava, 30
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Xavier Palomar
Area Manager
27-April-2011

ISO 13485

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BioSystems
REAGENTS & INSTRUMENTS

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1. Rotor de reacție AC11485
2. Cuvă pentru ser AC10770
3. Soluție concentrată de spălare BO13416
4. Soluție de sistem BO11524
5. Lampă Halogenă LA10429
6. Ac pentru dozare AC11500
7. Reactivi biochimici, turbidimetrici, cromatografici, standarde, controale, aglutinație latex, indicate in anexa declarației de conformitate CE.

Produsele sus menționate sunt confecționate in conformitate cu standardele ISO 9001 si ISO 13485.

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ISO 13485

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CE

WINE CONTROL (WHITE, RED)

VINO CONTROL (BLANCO, TINTO)

BLANCO	TINTO
COD 12821 10 x 5 mL	COD 12822 10 x 5 mL
CONSERVAR A 2-8ºC	
Sólo para uso *in vitro* en el laboratorio	

USO PREVISTO

El Vino Control (Blanco o Tinto) está destinado al control de calidad y se suministra con unos intervalos sugeridos de valores aceptables.

COMPOSICIÓN

Vino Control. Vino que contiene diversos componentes a concentraciones adecuadas para el control de la calidad en los laboratorios y que no contiene conservantes que puedan interferir en las determinaciones.

PREPARACIÓN Y USO

1. El control está listo para su uso.
2. Utilizar el control de forma idéntica a las muestras vínicas

CONSERVACIÓN Y ESTABILIDAD

Conservar a 2-8ºC.

El control es estable hasta la fecha de caducidad indicada en la etiqueta.

Los componentes del material una vez abierto son estables 30 días a 2-8ºC.

La presencia de precipitados no es indicativo de deterioro.

VALORES ASIGNADOS

Los valores de concentración asignados para cada componente y su trazabilidad se muestran en las hojas de valores adjuntas. La trazabilidad solo se asegura empleando los reactivos y procedimientos de medida recomendados por BioSystems.

Los intervalos de valores aceptables que se sugieren han sido elaborados en base a la experiencia previa en variabilidad interlaboratorio y se indican únicamente a título orientativo. Cada laboratorio debe establecer sus propios parámetros de precisión.

WINE CONTROL (WHITE, RED)

WHITE	RED
COD 12821 10 x 5 mL	COD 12822 10 x 5 mL
STORE AT 2-8ºC	
Only for *in vitro* use in the laboratory	

INTENDED USE

The Wine Control (White or Red) is intended for quality control purposes only and is supplied with suggested intervals of acceptable values.

COMPOSITION

Wine Control. Wine containing component concentrations suitable for the quality control of the laboratories, and without preservatives which might interfere with the tests.

PREPARATION AND USE

1. The control is ready to use.
2. The control is to be treated like the wine samples.

STORAGE AND STABILITY

Store at 2-8ºC.

Control is stable until the expiration date given in the label.

The components of the material once opened are stable for at least 30 days at 2-8ºC.

The presence of precipitates is not indicative of deterioration.

SPECIFIED VALUES

The assigned concentration values for components and their traceability are shown in the enclosed value sheets. Traceability of the results can be assured only if the BioSystems reagents and recommended measurement procedures are used.

The suggested intervals of acceptable values have been calculated from previous experience in interlaboratory variability and are given for orientation only. Each laboratory should establish its own precision parameters.

BioSystems S.A. Costa Brava, 30. 08030 Barcelona (Spain)
www.biosystems.global

CE

WINE CONTROL (WHITE, RED)

VIN TÉMOIN (BLANC, ROUGE)

BLANC	ROUGE
COD 12821 10 x 5 mL	COD 12822 10 x 5 mL
CONSERVER A 2-8ºC	
Pour une utilisation « in vitro » en laboratoire uniquement	

USAGE PRÉVU

Le Vin Témoin (Blanc ou Rouge) est destiné au contrôle de qualité et il est fourni à des intervalles suggérés de valeurs acceptables.

COMPOSITION

Vin Témoin. Vin contenant divers composants dans des concentrations appropriées pour réaliser le contrôle de la qualité dans les laboratoires et ne contenant pas de conservateurs qui peuvent interférer dans les déterminations.

PRÉPARATION ET USAGE

1. Le vin témoin est prêt à l'emploi.
2. Utilisez le vin témoin de manière identique aux échantillons viniques.

CONSERVATION ET STABILITÉ

Conserver à 2-8ºC.

Le vin témoin est stable jusqu'à la date d'échéance indiquée sur l'étiquette.

Les composants du matériel, après l'ouverture, sont stables pendant 30 jours à 2-8ºC.

La présence de précipités n'est pas indicative de détérioration.

VALEURS ASSIGNÉES

Les valeurs de concentration assignées à chaque composant et leur traçabilité sont données dans les feuilles de valeurs ci-jointes. La traçabilité n'est assurée que si l'on emploie les réactifs et procédures de mesure recommandés par BioSystems.

Les intervalles de valeurs acceptables suggérés ont été calculés d'après l'expérience préalable en variabilité entre laboratoires et ne sont indiqués qu'à titre d'orientation. Chaque laboratoire doit étalir ses propres paramètres de précision.

VINO DI CONTROLLO (BIANCO, ROSSO)

BIANCO	ROSSO
COD 12821 10 x 5 mL	COD 12822 10 x 5 mL
CONSERVARE A 2-8ºC	
Soltanto per uso in vitro nel laboratorio	

USO PREVISTO

Il Vino di Controllo (Bianco o Rosso) è utilizzato quale controllo della qualità e viene fornito con intervalli raccomandati di valori accettabili.

COMPOSIZIONE

Vino di Controllo. Vino che contiene diversi componenti a concentrazioni idonee al controllo qualità nei laboratori e senza conservanti che possano interferire con i test.

PREPARAZIONE E USO

1. Il vino di controllo è pronto per l'uso.
2. Utilizzare il vino di controllo allo stesso modo dei campioni di vino.

CONSERVAZIONE E STABILITÀ

Conservare a 2-8ºC.

Il vino di controllo è stabile fino alla data di scadenza di cui all'etichetta.

I componenti del materiale, una volta aperto sono stabili per 30 giorni a 2-8°C.

La presenza di precipitati non è un segno di deterioramento.

VALORI ASSEGNATI

I valori di concentrazione assegnati a ogni componente e la rispettiva tracciabilità sono riportati sulle schede dei valori in allegato. La tracciabilità viene garantita soltanto con i reagenti e i procedimenti di misura raccomandati da BioSystems.

Gli intervalli di valori accettabili raccomandati sono stati elaborati sulla base dell'esperienza precedente in fatto di variabilità e vengono indicati unicamente a titolo orientativo. Ogni laboratorio è tenuto a definire i propri parametri di precisione.

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