

RECOMMANDATIONS IMPORTANTES A LIRE POUR OBTENIR LES REMBOURSEMENTS ET EVITER LES REJETS



MUPRAS
Mutuelle de Prévoyance
& d'Actions Sociales
de Royal Air Maroc

106021

Déclaration de Maladie : N° P19-0004314

☒ **Maladie**

☐ **Dentaire**

☐ **Optique**

☐ **Autres**

Cadre réservé à l'adhérent (e)

Matricule : 5575

Société : R.A.M

☐ Actif

☒ Pensionné(e)

☐ Autre :

Nom & Prénom : M. CHAIFI ABDELLATIF

Date de naissance : 14-09-59

Adresse : BOULEVARD EL ANASSER

RES. SARA Bloc 5 - 4P509 - TETUAN

Tél : 86 20 134223

Total des frais engagés : 525,30- Dhs

Cadre réservé au Médecin

Cachet du médecin :

Date de consultation : 18/02/2022

Nom et prénom du malade : ABDELARABE-CHAIFI

Age : 25 ans

Lien de parenté :

☐ Lui-même

☐ Conjoint

☒ Enfant

Nature de la maladie : Diabète

En cas d'accident préciser les causes et circonstances :

Dans le cas où la maladie aurait un caractère confidentiel, communiquer les renseignements sous pli confidentiel à l'attention du médecin conseil de la Mutuelle.

J'atteste sur l'honneur l'exactitude des renseignements portés sur la présente déclaration. Je déclare avoir pris connaissance de la clause relative à la protection des données personnelles.

Fait à : TETUAN

Le : 28/02/2022

Signature de l'adhérent(e) :

Informations générales :

Le cadre réservé à l'adhérent doit être dûment renseigné.
Le cadre réservé au médecin doit être renseigné par le praticien lui-même notamment la nature de la maladie.
La validité de la feuille de soins est limitée à 3 mois à compter de la première consultation.
L'entente préalable est exigée pour toute hospitalisation médicale, chirurgicale, soins dentaires spéciaux, extractions multiples, parodontie orthodontie, prothèses dentaires, prothèses auditives ou orthopédiques ainsi que pour tous les actes effectués en série.
En cas d'accident, une déclaration précisant les causes et circonstances de l'accident est à joindre à la feuille de soins.

Pharmacie :

Les vignettes des médicaments doivent être obligatoirement jointes aux ordonnances.
Pour les médicaments sans vignettes une facture de la pharmacie doit être jointe.

Biologie et Biologie :

La facture ainsi qu'une copie des résultats des analyses ou du compte rendu (sous pli confidentiel) doivent être jointes à l'ordonnance médicale pour toute demande de remboursement.
Un pli confidentiel du médecin prescripteur des analyses ou radios peut être demandé par le médecin conseil de la mutuelle.

Optique :

L'ordonnance du médecin prescripteur et la facture de l'opticien sont à joindre à la feuille de soins.

Rééducation :

L'entente préalable renseignée par le médecin prescripteur est exigée avant le début des séances de rééducations.

Pour le remboursement, la facture et le calendrier des séances effectuées sont à joindre à la feuille de soins.

Dentaire :

En cas de prothèses ou de traitement canaux, l'accord préalable renseigné sur la feuille de soins est obligatoire avant le début de traitement.

La facture doit être jointe à la feuille de soins pour toute demande de remboursement.

La radio-après soins est obligatoire en cas de prothèses ou de traitement canaux.

Maladie et Affection Longue Durée ALD et ALC :

La déclaration de maladie chronique doit être renseignée par le médecin prescripteur et renouvelée tous les 6 mois.

RELEVÉ DES FRAIS ET HONORAIRES

Date des Actes	Natures des Actes	Nombre et Coefficient	Montant détaillé des Honoraires	Cachet et signature du Médecin attestant le Paiement des Actes

EXECUTION DES ORDONNANCES

Cachet du Pharmacien ou du Fournisseur	Date	Montant de la Facture
Pharmacie 9 Avril Av. 9 Avril N° 70 Tétouan Tél: 05 39 99 34 16	11/12/22	1275,10

ANALYSES - RADIOGRAPHIES

Cachet et signature du Laboratoire et du Radiologue	Date	Désignation des Coefficients	Montant des Honoraires

AUXILIAIRES MEDICAUX

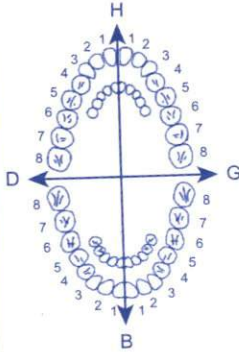
Cachet et signature du Praticien	Date des Soins	Nombre				Montant détaillé des Honoraires
		A M	P C	I M	I V	

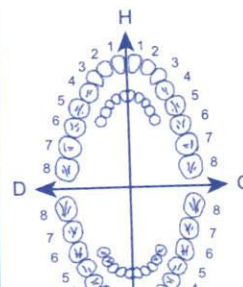
RELEVÉ DES FRAIS ET HONORAIRES

Le praticien est prié de préciser la dent traitée, l'acte pratiqué en indiquant la nature des soins.

Important :

Veuillez joindre les radiographies en cas de prothèses ou de traitement canaux, ainsi que le bilan

SOINS DENTAIRES	Dents Traitées	Nature des Soins	Coefficient		
				COEFFICIENT DES TRAVAUX <input type="text"/> MONTANTS DES SOINS <input type="text"/> DEBUT D'EXECUTION <input type="text"/> FIN D'EXECUTION <input type="text"/>	
O.D.F PROTHESES DENTAIRES	DETERMINATION DU COEFFICIENT MASTICATOIRE <div style="display: flex; justify-content: space-between;"> <div> H 25533412 00000000 D 00000000 35533411 </div> <div> 21433552 00000000 G 00000000 11433553 B </div> </div>			COEFFICIENT DES TRAVAUX <input type="text"/> MONTANTS DES SOINS <input type="text"/> DATE DU DEVIS <input type="text"/>	
[Création, remont, adjonction] Fonctionnel, Thérapeutique, nécessaire à la profession					



Pharmacie 9 Avril



صيدلية 9 أبريل

Rue 9 Avril N° 70 Quartier de l'aéroport

Tél: 0539 99 34 16 - Tétouan

شارع 9 أبريل رقم 70 حي المطار

الهاتف: 0539 99 34 16 - تطوان

FACTURE

Tétouan, le 15-2-2022

Mr: *Chaf Abdelmajid*

Quantité	Désignation	Prix Unitaire	Total Dh
20	Aspirine salus	98.110	1962.00
7	Antir 5 salus	152.10	1062.70
20	Bicouline BAWDELTA	112.00	2240.00
<i>Pharmacie 9 Avril</i> <i>Av. 9 Avril N° 70 Tétouan</i> <i>Tél. 05 39 99 34 16</i>			
<i>Pharmacie 9 Avril</i> <i>Av. 9 Avril N° 70 Tétouan</i> <i>Tél. 05 39 99 34 16</i>			
<i>Pharmacie 9 Avril</i> <i>Av. 9 Avril N° 70 Tétouan</i> <i>Tél. 05 39 99 34 16</i>			

Total : 5275.70

BIONIME

Blood Glucose Test Strip

Features:

- User friendly design
- Only 1.4µL blood sample required
- Less blood means less pain
- Noble metal Electrode Strip performs high Precision and Accuracy

BIONIME CORPORATION

No. 100, Sec. 2, Daqing St., South Dist.,
Taichung City 40242, Taiwan
Tel: +886 4 23692388
Fax: +886 4 22617586
http://www.bionime.com
E-mail: info@bionime.com

EC REP

BIONIME GmbH
Tramstrasse 16, 9442 Berneck,
Switzerland
E-mail: info@bionime.ch



BIONIME

Blood Glucose Test Strip



LOT



GS300

BIONIME

Blood Glucose Test Strip

25 PCS (a vial of 25)



Noble Metal Electrode Strip
(Smart Code Key included)

Rightest™ GS300

BIONIME

Blood Glucose Test Strip

For in vitro diagnostic use
For self-testing and professional use

- Store between temperature 4°C and 30°C (39°F and 86°F)
- Do not freeze
- Read package insert before using
- Use within 3 months of opening strip vial
- Do not use if expiration date has passed
- Do not use if seals are broken
- Discard test strip properly after single use



IVD



4°C

30°C

Use with Rightest™ GM300

101-2G5300-1G2
EN

BIONIME

Blood Glucose Test Strip



Instruction of use GS300

1. Insert the strip into the socket on the top of the meter and wait for the information on the blood glucose meter LCD to appear.
2. After obtaining a blood sample on your finger, gently touch the tip of the strip in order for the blood sample to be absorbed.



Rightest™ GS300



BIONIME

Blood Glucose Test Strip

Features:

- User friendly design
- Only 1.4µL blood sample required
- Less blood means less pain
- Noble metal Electrode Strip performs high Precision and Accuracy

BIONIME CORPORATION

No. 100, Sec. 2, Daqing St., South Dist.,
Taichung City 40242, Taiwan
Tel: +886 4 23692388
Fax: +886 4 22617586
http://www.bionime.com
E-mail: info@bionime.com

EC REP

BIONIME GmbH
Tramstrasse 16, 9442 Berneck,
Switzerland
E-mail: info@bionime.ch



BIONIME

Blood Glucose Test Strip



LOT



GS300

BIONIME

Blood Glucose Test Strip

25 PCS (a vial of 25)



Noble Metal Electrode Strip
(Smart Code Key included)

Rightest™ GS300

BIONIME

Blood Glucose Test Strip

For in vitro diagnostic use
For self-testing and professional use

- Store between temperature 4°C and 30°C (39°F and 86°F)
- Do not freeze
- Read package insert before using
- Use within 3 months of opening strip vial
- Do not use if expiration date has passed
- Do not use if seals are broken
- Discard test strip properly after single use



IVD



4°C

30°C

Use with Rightest™ GM300

101-2G5300-1G2
EN

BIONIME

Blood Glucose Test Strip



Instruction of use GS300

1. Insert the strip into the socket on the top of the meter and wait for the information on the blood glucose meter LCD to appear.



2. After obtaining a blood sample on your finger, gently touch the tip of the strip in order for the blood sample to be absorbed.

Rightest™ GS300



BIONIME

Blood Glucose Test Strip

Features:

- User friendly design
- Only 1.4µL blood sample required
- Less blood means less pain
- Noble metal Electrode Strip performs high Precision and Accuracy

BIONIME CORPORATION

No. 100, Sec. 2, Daqing St., South Dist.,
Taichung City 40242, Taiwan
Tel: +886 4 23692388
Fax: +886 4 22617586
http://www.bionime.com
E-mail: info@bionime.com

EC REP

BIONIME GmbH
Tramstrasse 16, 9442 Berneck,
Switzerland
E-mail: info@bionime.ch



BIONIME

Blood Glucose Test Strip



LOT



GS300

BIONIME

Blood Glucose Test Strip

25 PCS (a vial of 25)



Noble Metal Electrode Strip
(Smart Code Key included)

Rightest™ GS300

BIONIME

Blood Glucose Test Strip

For in vitro diagnostic use
For self-testing and professional use

- Store between temperature 4°C and 30°C (39°F and 86°F)
- Do not freeze
- Read package insert before using
- Use within 3 months of opening strip vial
- Do not use if expiration date has passed
- Do not use if seals are broken
- Discard test strip properly after single use



IVD



4°C

30°C

Use with Rightest™ GM300

101-2G5300-1G2
EN

BIONIME

Blood Glucose Test Strip



Instruction of use GS300

1. Insert the strip into the socket on the top of the meter and wait for the information on the blood glucose meter LCD to appear.
2. After obtaining a blood sample on your finger, gently touch the tip of the strip in order for the blood sample to be absorbed.



Rightest™ GS300



BIONIME

Blood Glucose Test Strip

Features:

- User friendly design
- Only 1.4µL blood sample required
- Less blood means less pain
- Noble metal Electrode Strip performs high Precision and Accuracy

BIONIME CORPORATION

No. 100, Sec. 2, Daqing St., South Dist.,
Taichung City 40242, Taiwan
Tel: +886 4 23692388
Fax: +886 4 22617586
http://www.bionime.com
E-mail: info@bionime.com

EC REP

BIONIME GmbH
Tramstrasse 16, 9442 Berneck,
Switzerland
E-mail: info@bionime.ch



BIONIME

Blood Glucose Test Strip



LOT



GS300

BIONIME

Blood Glucose Test Strip

25 PCS (a vial of 25)



Noble Metal Electrode Strip
(Smart Code Key included)

Rightest™ GS300

BIONIME

Blood Glucose Test Strip

For in vitro diagnostic use
For self-testing and professional use

- Store between temperature 4°C and 30°C (39°F and 86°F)
- Do not freeze
- Read package insert before using
- Use within 3 months of opening strip vial
- Do not use if expiration date has passed
- Do not use if seals are broken
- Discard test strip properly after single use



IVD



4°C

30°C

Use with Rightest™ GM300

101-2G5300-1G2
EN

BIONIME

Blood Glucose Test Strip



Instruction of use GS300

1. Insert the strip into the socket on the top of the meter and wait for the information on the blood glucose meter LCD to appear.



2. After obtaining a blood sample on your finger, gently touch the tip of the strip in order for the blood sample to be absorbed.

Rightest™ GS300



BIONIME

Blood Glucose Test Strip

Features:

- User friendly design
- Only 1.4µL blood sample required
- Less blood means less pain
- Noble metal Electrode Strip performs high Precision and Accuracy

BIONIME CORPORATION

No. 100, Sec. 2, Daqing St., South Dist.,
Taichung City 40242, Taiwan
Tel: +886 4 23692388
Fax: +886 4 22617586
http://www.bionime.com
E-mail: info@bionime.com

CE MRP

BIONIME GmbH

Tramstrasse 16, 9442 Berneck,
Switzerland
E-mail: info@bionime.ch



BIONIME

Blood Glucose Test Strip



LOT



GS300

BIONIME

Blood Glucose Test Strip

25 PCS (a vial of 25)



Noble Metal Electrode Strip
(Smart Code Key included)

Rightest™ GS300

BIONIME

Blood Glucose Test Strip

For *in vitro* diagnostic use
For self-testing and professional use

- Store between temperature 4°C and 30°C (39°F and 86°F)
- Do not freeze
- Read package insert before using
- Use within 3 months of opening strip vial
- Do not use if expiration date has passed
- Do not use if seals are broken
- Discard test strip properly after single use



IVD



4°C

30°C

Use with **Rightest™ GM300**

101-2G5300-1G2
EN

BIONIME

Blood Glucose Test Strip



Instruction of use GS300

1. Insert the strip into the socket on the top of the meter and wait for the information on the blood glucose meter LCD to appear.



2. After obtaining a blood sample on your finger, gently touch the tip of the strip in order for the blood sample to be absorbed.

Rightest™ GS300



BIONIME

Blood Glucose Test Strip

Features:

- User friendly design
- Only 1.4µL blood sample required
- Less blood means less pain
- Noble metal Electrode Strip performs high Precision and Accuracy

BIONIME CORPORATION

No. 100, Sec. 2, Daqing St., South Dist.,
Taichung City 40242, Taiwan
Tel: +886 4 23692388
Fax: +886 4 22617586
http://www.bionime.com
E-mail: info@bionime.com

CE MRP

BIONIME GmbH

Tramstrasse 16, 9442 Berneck,
Switzerland
E-mail: info@bionime.ch



BIONIME

Blood Glucose Test Strip



LOT



GS300

BIONIME

Blood Glucose Test Strip

25 PCS (a vial of 25)



Noble Metal Electrode Strip
(Smart Code Key included)

Rightest™ GS300

BIONIME

Blood Glucose Test Strip

For *in vitro* diagnostic use
For self-testing and professional use

- Store between temperature 4°C and 30°C (39°F and 86°F)
- Do not freeze
- Read package insert before using
- Use within 3 months of opening strip vial
- Do not use if expiration date has passed
- Do not use if seals are broken
- Discard test strip properly after single use



IVD



4°C

30°C

Use with **Rightest™ GM300**

101-2G5300-1G2
EN

BIONIME

Blood Glucose Test Strip



Instruction of use GS300

1. Insert the strip into the socket on the top of the meter and wait for the information on the blood glucose meter LCD to appear.



2. After obtaining a blood sample on your finger, gently touch the tip of the strip in order for the blood sample to be absorbed.

Rightest™ GS300



BIONIME

Blood Glucose Test Strip

Features:

- User friendly design
- Only 1.4µL blood sample required
- Less blood means less pain
- Noble metal Electrode Strip performs high Precision and Accuracy

BIONIME CORPORATION

No. 100, Sec. 2, Daqing St., South Dist.,
Taichung City 40242, Taiwan
Tel: +886 4 23692388
Fax: +886 4 22617586
http://www.bionime.com
E-mail: info@bionime.com

CE MRP

BIONIME GmbH

Tramstrasse 16, 9442 Berneck,
Switzerland
E-mail: info@bionime.ch



BIONIME

Blood Glucose Test Strip



LOT



GS300

BIONIME

Blood Glucose Test Strip

25 PCS (a vial of 25)



Noble Metal Electrode Strip
(Smart Code Key included)

Rightest™ GS300

BIONIME

Blood Glucose Test Strip

For *in vitro* diagnostic use
For self-testing and professional use

- Store between temperature 4°C and 30°C (39°F and 86°F)
- Do not freeze
- Read package insert before using
- Use within 3 months of opening strip vial
- Do not use if expiration date has passed
- Do not use if seals are broken
- Discard test strip properly after single use



IVD



4°C

30°C

Use with **Rightest™ GM300**

101-2G5300-1G2
EN

BIONIME

Blood Glucose Test Strip



Instruction of use GS300

1. Insert the strip into the socket on the top of the meter and wait for the information on the blood glucose meter LCD to appear.



2. After obtaining a blood sample on your finger, gently touch the tip of the strip in order for the blood sample to be absorbed.

Rightest™ GS300



BIONIME

Blood Glucose Test Strip

Features:

- User friendly design
- Only 1.4µL blood sample required
- Less blood means less pain
- Noble metal Electrode Strip performs high Precision and Accuracy

BIONIME CORPORATION

No. 100, Sec. 2, Daqing St., South Dist.,
Taichung City 40242, Taiwan
Tel: +886 4 23692388
Fax: +886 4 22617586
http://www.bionime.com
E-mail: info@bionime.com

EC REP

BIONIME GmbH
Tramstrasse 16, 9442 Berneck,
Switzerland
E-mail: info@bionime.ch



BIONIME

Blood Glucose Test Strip



LOT



GS300

BIONIME

Blood Glucose Test Strip

25 PCS (a vial of 25)



Noble Metal Electrode Strip
(Smart Code Key included)

Rightest™ GS300

BIONIME

Blood Glucose Test Strip

For in vitro diagnostic use
For self-testing and professional use

- Store between temperature 4°C and 30°C (39°F and 86°F)
- Do not freeze
- Read package insert before using
- Use within 3 months of opening strip vial
- Do not use if expiration date has passed
- Do not use if seals are broken
- Discard test strip properly after single use



IVD



4°C

30°C

Use with Rightest™ GM300

101-2G5300-1G2
EN

BIONIME

Blood Glucose Test Strip



Instruction of use GS300

1. Insert the strip into the socket on the top of the meter and wait for the information on the blood glucose meter LCD to appear.



2. After obtaining a blood sample on your finger, gently touch the tip of the strip in order for the blood sample to be absorbed.

Rightest™ GS300



BIONIME

Blood Glucose Test Strip

Features:

- User friendly design
- Only 1.4µL blood sample required
- Less blood means less pain
- Noble metal Electrode Strip performs high Precision and Accuracy

BIONIME CORPORATION

No. 100, Sec. 2, Daqing St., South Dist.,
Taichung City 40242, Taiwan
Tel: +886 4 23692388
Fax: +886 4 22617586
http://www.bionime.com
E-mail: info@bionime.com

EC REP

BIONIME GmbH
Tramstrasse 16, 9442 Berneck,
Switzerland
E-mail: info@bionime.ch



BIONIME

Blood Glucose Test Strip



LOT



GS300

BIONIME

Blood Glucose Test Strip

25 PCS (a vial of 25)



Noble Metal Electrode Strip
(Smart Code Key included)

Rightest™ GS300

BIONIME

Blood Glucose Test Strip

For in vitro diagnostic use
For self-testing and professional use

- Store between temperature 4°C and 30°C (39°F and 86°F)
- Do not freeze
- Read package insert before using
- Use within 3 months of opening strip vial
- Do not use if expiration date has passed
- Do not use if seals are broken
- Discard test strip properly after single use



IVD



4°C

30°C

Use with Rightest™ GM300

101-2G5300-1G2
EN

BIONIME

Blood Glucose Test Strip



Instruction of use GS300

1. Insert the strip into the socket on the top of the meter and wait for the information on the blood glucose meter LCD to appear.



2. After obtaining a blood sample on your finger, gently touch the tip of the strip in order for the blood sample to be absorbed.

Rightest™ GS300



BIONIME

Blood Glucose Test Strip

Features:

- User friendly design
- Only 1.4µL blood sample required
- Less blood means less pain
- Noble metal Electrode Strip performs high Precision and Accuracy

BIONIME CORPORATION

No. 100, Sec. 2, Daqing St., South Dist.,
Taichung City 40242, Taiwan
Tel: +886 4 23692388
Fax: +886 4 22617586
http://www.bionime.com
E-mail: info@bionime.com

EC REP

BIONIME GmbH
Tramstrasse 16, 9442 Berneck,
Switzerland
E-mail: info@bionime.ch



BIONIME

Blood Glucose Test Strip



LOT



GS300

BIONIME

Blood Glucose Test Strip

25 PCS (a vial of 25)



Noble Metal Electrode Strip
(Smart Code Key included)

Rightest™ GS300

BIONIME

Blood Glucose Test Strip

For *in vitro* diagnostic use
For self-testing and professional use

- Store between temperature 4°C and 30°C (39°F and 86°F)
- Do not freeze
- Read package insert before using
- Use within 3 months of opening strip vial
- Do not use if expiration date has passed
- Do not use if seals are broken
- Discard test strip properly after single use



Use with **Rightest™ GM300**

101-2G5300-1G2
EN

BIONIME

Blood Glucose Test Strip



Instruction of use GS300

1. Insert the strip into the socket on the top of the meter and wait for the information on the blood glucose meter LCD to appear.



2. After obtaining a blood sample on your finger, gently touch the tip of the strip in order for the blood sample to be absorbed.

Rightest™ GS300



BIONIME

Blood Glucose Test Strip

Features:

- User friendly design
- Only 1.4µL blood sample required
- Less blood means less pain
- Noble metal Electrode Strip performs high Precision and Accuracy

BIONIME CORPORATION

No. 100, Sec. 2, Daqing St., South Dist.,
Taichung City 40242, Taiwan
Tel: +886 4 23692388
Fax: +886 4 22617586
http://www.bionime.com
E-mail: info@bionime.com

EC REP

BIONIME GmbH
Tramstrasse 16, 9442 Berneck,
Switzerland
E-mail: info@bionime.ch



BIONIME

Blood Glucose Test Strip



LOT



GS300

BIONIME

Blood Glucose Test Strip

25 PCS (a vial of 25)



Noble Metal Electrode Strip
(Smart Code Key included)

Rightest™ GS300

BIONIME

Blood Glucose Test Strip

For *in vitro* diagnostic use
For self-testing and professional use

- Store between temperature 4°C and 30°C (39°F and 86°F)
- Do not freeze
- Read package insert before using
- Use within 3 months of opening strip vial
- Do not use if expiration date has passed
- Do not use if seals are broken
- Discard test strip properly after single use



IVD



4°C

30°C

Use with Rightest™ GM300

101-2G5300-1G2
EN

BIONIME

Blood Glucose Test Strip



Instruction of use GS300

1. Insert the strip into the socket on the top of the meter and wait for the information on the blood glucose meter LCD to appear.



2. After obtaining a blood sample on your finger, gently touch the tip of the strip in order for the blood sample to be absorbed.

Rightest™ GS300



BIONIME

Blood Glucose Test Strip

Features:

- User friendly design
- Only 1.4µL blood sample required
- Less blood means less pain
- Noble metal Electrode Strip performs high Precision and Accuracy

BIONIME CORPORATION

No. 100, Sec. 2, Daqing St., South Dist.,
Taichung City 40242, Taiwan
Tel: +886 4 23692388
Fax: +886 4 22617586
http://www.bionime.com
E-mail: info@bionime.com

CE MRP

BIONIME GmbH
Tramstrasse 16, 9442 Berneck,
Switzerland
E-mail: info@bionime.ch



BIONIME

Blood Glucose Test Strip



LOT



GS300

BIONIME

Blood Glucose Test Strip

25 PCS (a vial of 25)



Noble Metal Electrode Strip
(Smart Code Key included)

Rightest™ GS300

BIONIME

Blood Glucose Test Strip

For *in vitro* diagnostic use
For self-testing and professional use

- Store between temperature 4°C and 30°C (39°F and 86°F)
- Do not freeze
- Read package insert before using
- Use within 3 months of opening strip vial
- Do not use if expiration date has passed
- Do not use if seals are broken
- Discard test strip properly after single use



IVD



4°C

30°C

Use with **Rightest™ GM300**

101-2G5300-1G2
EN

BIONIME

Blood Glucose Test Strip



Instruction of use GS300

1. Insert the strip into the socket on the top of the meter and wait for the information on the blood glucose meter LCD to appear.



2. After obtaining a blood sample on your finger, gently touch the tip of the strip in order for the blood sample to be absorbed.

Rightest™ GS300



BIONIME

Blood Glucose Test Strip

Features:

- User friendly design
- Only 1.4µL blood sample required
- Less blood means less pain
- Noble metal Electrode Strip performs high Precision and Accuracy

BIONIME CORPORATION

No. 100, Sec. 2, Daqing St., South Dist.,
Taichung City 40242, Taiwan
Tel: +886 4 23692388
Fax: +886 4 22617586
http://www.bionime.com
E-mail: info@bionime.com

EC REP

BIONIME GmbH
Tramstrasse 16, 9442 Berneck,
Switzerland
E-mail: info@bionime.ch



BIONIME

Blood Glucose Test Strip



LOT



GS300

BIONIME

Blood Glucose Test Strip

25 PCS (a vial of 25)



Noble Metal Electrode Strip
(Smart Code Key included)

Rightest™ GS300

BIONIME

Blood Glucose Test Strip

For *in vitro* diagnostic use
For self-testing and professional use

- Store between temperature 4°C and 30°C (39°F and 86°F)
- Do not freeze
- Read package insert before using
- Use within 3 months of opening strip vial
- Do not use if expiration date has passed
- Do not use if seals are broken
- Discard test strip properly after single use



IVD



4°C

30°C

Use with Rightest™ GM300

101-2G5300-1G2
EN

BIONIME

Blood Glucose Test Strip



Instruction of use GS300

1. Insert the strip into the socket on the top of the meter and wait for the information on the blood glucose meter LCD to appear.
2. After obtaining a blood sample on your finger, gently touch the tip of the strip in order for the blood sample to be absorbed.



Rightest™ GS300



BIONIME

Blood Glucose Test Strip

Features:

- User friendly design
- Only 1.4µL blood sample required
- Less blood means less pain
- Noble metal Electrode Strip performs high Precision and Accuracy

BIONIME CORPORATION

No. 100, Sec. 2, Daqing St., South Dist.,
Taichung City 40242, Taiwan
Tel: +886 4 23692388
Fax: +886 4 22617586
http://www.bionime.com
E-mail: info@bionime.com

EC REP

BIONIME GmbH
Tramstrasse 16, 9442 Berneck,
Switzerland
E-mail: info@bionime.ch



BIONIME

Blood Glucose Test Strip



LOT



GS300

BIONIME

Blood Glucose Test Strip

25 PCS (a vial of 25)



Noble Metal Electrode Strip
(Smart Code Key included)

Rightest™ GS300

BIONIME

Blood Glucose Test Strip

For in vitro diagnostic use
For self-testing and professional use

- Store between temperature 4°C and 30°C (39°F and 86°F)
- Do not freeze
- Read package insert before using
- Use within 3 months of opening strip vial
- Do not use if expiration date has passed
- Do not use if seals are broken
- Discard test strip properly after single use



IVD



4°C

30°C

Use with Rightest™ GM300

101-2G5300-1G2
EN

BIONIME

Blood Glucose Test Strip



Instruction of use GS300

1. Insert the strip into the socket on the top of the meter and wait for the information on the blood glucose meter LCD to appear.
2. After obtaining a blood sample on your finger, gently touch the tip of the strip in order for the blood sample to be absorbed.



Rightest™ GS300



BIONIME

Blood Glucose Test Strip

Features:

- User friendly design
- Only 1.4µL blood sample required
- Less blood means less pain
- Noble metal Electrode Strip performs high Precision and Accuracy

BIONIME CORPORATION

No. 100, Sec. 2, Daqing St., South Dist.,
Taichung City 40242, Taiwan
Tel: +886 4 23692388
Fax: +886 4 22617586
http://www.bionime.com
E-mail: info@bionime.com

EC REP

BIONIME GmbH
Tramstrasse 16, 9442 Berneck,
Switzerland
E-mail: info@bionime.ch



BIONIME

Blood Glucose Test Strip



LOT



GS300

BIONIME

Blood Glucose Test Strip

25 PCS (a vial of 25)



Noble Metal Electrode Strip
(Smart Code Key included)

Rightest™ GS300

BIONIME

Blood Glucose Test Strip

For *in vitro* diagnostic use
For self-testing and professional use

- Store between temperature 4°C and 30°C (39°F and 86°F)
- Do not freeze
- Read package insert before using
- Use within 3 months of opening strip vial
- Do not use if expiration date has passed
- Do not use if seals are broken
- Discard test strip properly after single use



IVD



4°C

30°C

Use with Rightest™ GM300

101-2G5300-1G2
EN

BIONIME

Blood Glucose Test Strip



Instruction of use GS300

1. Insert the strip into the socket on the top of the meter and wait for the information on the blood glucose meter LCD to appear.



2. After obtaining a blood sample on your finger, gently touch the tip of the strip in order for the blood sample to be absorbed.

Rightest™ GS300



BIONIME

Blood Glucose Test Strip

Features:

- User friendly design
- Only 1.4µL blood sample required
- Less blood means less pain
- Noble metal Electrode Strip performs high Precision and Accuracy

BIONIME CORPORATION

No. 100, Sec. 2, Daqing St., South Dist.,
Taichung City 40242, Taiwan
Tel: +886 4 23692388
Fax: +886 4 22617586
http://www.bionime.com
E-mail: info@bionime.com

EC REP

BIONIME GmbH
Tramstrasse 16, 9442 Berneck,
Switzerland
E-mail: info@bionime.ch



BIONIME

Blood Glucose Test Strip



LOT



GS300

BIONIME

Blood Glucose Test Strip

25 PCS (a vial of 25)



Noble Metal Electrode Strip
(Smart Code Key included)

Rightest™ GS300

BIONIME

Blood Glucose Test Strip

For *in vitro* diagnostic use
For self-testing and professional use

- Store between temperature 4°C and 30°C (39°F and 86°F)
- Do not freeze
- Read package insert before using
- Use within 3 months of opening strip vial
- Do not use if expiration date has passed
- Do not use if seals are broken
- Discard test strip properly after single use



IVD



4°C - 30°C

Use with **Rightest™ GM300**

101-2G5300-1G2
EN

BIONIME

Blood Glucose Test Strip



Instruction of use GS300

1. Insert the strip into the socket on the top of the meter and wait for the information on the blood glucose meter LCD to appear.



2. After obtaining a blood sample on your finger, gently touch the tip of the strip in order for the blood sample to be absorbed.

Rightest™ GS300



BIONIME

Blood Glucose Test Strip

Features:

- User friendly design
- Only 1.4µL blood sample required
- Less blood means less pain
- Noble metal Electrode Strip performs high Precision and Accuracy

BIONIME CORPORATION

No. 100, Sec. 2, Daqing St., South Dist.,
Taichung City 40242, Taiwan
Tel: +886 4 23692388
Fax: +886 4 22617586
http://www.bionime.com
E-mail: info@bionime.com

CE MRP

BIONIME GmbH
Tramstrasse 16, 9442 Berneck,
Switzerland
E-mail: info@bionime.ch



BIONIME

Blood Glucose Test Strip



LOT



GS300

BIONIME

Blood Glucose Test Strip

25 PCS (a vial of 25)



Noble Metal Electrode Strip
(Smart Code Key included)

Rightest™ GS300

BIONIME

Blood Glucose Test Strip

For *in vitro* diagnostic use
For self-testing and professional use

- Store between temperature 4°C and 30°C (39°F and 86°F)
- Do not freeze
- Read package insert before using
- Use within 3 months of opening strip vial
- Do not use if expiration date has passed
- Do not use if seals are broken
- Discard test strip properly after single use



IVD



4°C

30°C

Use with **Rightest™ GM300**

101-2G5300-1G2
EN

BIONIME

Blood Glucose Test Strip



Instruction of use GS300

1. Insert the strip into the socket on the top of the meter and wait for the information on the blood glucose meter LCD to appear.
2. After obtaining a blood sample on your finger, gently touch the tip of the strip in order for the blood sample to be absorbed.



Rightest™ GS300



BIONIME

Blood Glucose Test Strip

Features:

- User friendly design
- Only 1.4µL blood sample required
- Less blood means less pain
- Noble metal Electrode Strip performs high Precision and Accuracy

BIONIME CORPORATION

No. 100, Sec. 2, Daqing St., South Dist.,
Taichung City 40242, Taiwan
Tel: +886 4 23692388
Fax: +886 4 22617586
http://www.bionime.com
E-mail: info@bionime.com

EC REP

BIONIME GmbH
Tramstrasse 16, 9442 Berneck,
Switzerland
E-mail: info@bionime.ch



BIONIME

Blood Glucose Test Strip



LOT



GS300

BIONIME

Blood Glucose Test Strip

25 PCS (a vial of 25)



Noble Metal Electrode Strip
(Smart Code Key included)

Rightest™ GS300

BIONIME

Blood Glucose Test Strip

For in vitro diagnostic use
For self-testing and professional use

- Store between temperature 4°C and 30°C (39°F and 86°F)
- Do not freeze
- Read package insert before using
- Use within 3 months of opening strip vial
- Do not use if expiration date has passed
- Do not use if seals are broken
- Discard test strip properly after single use



IVD



4°C

30°C

Use with Rightest™ GM300

101-2G5300-1G2
EN

BIONIME

Blood Glucose Test Strip



Instruction of use GS300

1. Insert the strip into the socket on the top of the meter and wait for the information on the blood glucose meter LCD to appear.
2. After obtaining a blood sample on your finger, gently touch the tip of the strip in order for the blood sample to be absorbed.



Rightest™ GS300



BIONIME

Blood Glucose Test Strip

Features:

- User friendly design
- Only 1.4µL blood sample required
- Less blood means less pain
- Noble metal Electrode Strip performs high Precision and Accuracy

BIONIME CORPORATION

No. 100, Sec. 2, Daqing St., South Dist.,
Taichung City 40242, Taiwan
Tel: +886 4 23692388
Fax: +886 4 22617586
http://www.bionime.com
E-mail: info@bionime.com

EC REP

BIONIME GmbH
Tramstrasse 16, 9442 Berneck,
Switzerland
E-mail: info@bionime.ch



BIONIME

Blood Glucose Test Strip



LOT



GS300

BIONIME

Blood Glucose Test Strip

25 PCS (a vial of 25)



Noble Metal Electrode Strip
(Smart Code Key included)

Rightest™ GS300

BIONIME

Blood Glucose Test Strip

For *in vitro* diagnostic use
For self-testing and professional use

- Store between temperature 4°C and 30°C (39°F and 86°F)
- Do not freeze
- Read package insert before using
- Use within 3 months of opening strip vial
- Do not use if expiration date has passed
- Do not use if seals are broken
- Discard test strip properly after single use



Use with Rightest™ GM300

101-2G5300-1G2
EN

BIONIME

Blood Glucose Test Strip



Instruction of use GS300

1. Insert the strip into the socket on the top of the meter and wait for the information on the blood glucose meter LCD to appear.



2. After obtaining a blood sample on your finger, gently touch the tip of the strip in order for the blood sample to be absorbed.

Rightest™ GS300



BIONIME

Blood Glucose Test Strip

Features:

- User friendly design
- Only 1.4µL blood sample required
- Less blood means less pain
- Noble metal Electrode Strip performs high Precision and Accuracy

BIONIME CORPORATION

No. 100, Sec. 2, Daqing St., South Dist.,
Taichung City 40242, Taiwan
Tel: +886 4 23692388
Fax: +886 4 22617586
http://www.bionime.com
E-mail: info@bionime.com

EC REP

BIONIME GmbH
Tramstrasse 16, 9442 Berneck,
Switzerland
E-mail: info@bionime.ch



BIONIME

Blood Glucose Test Strip



LOT



GS300

BIONIME

Blood Glucose Test Strip

25 PCS (a vial of 25)



Noble Metal Electrode Strip
(Smart Code Key included)

Rightest™ GS300

BIONIME

Blood Glucose Test Strip

For in vitro diagnostic use
For self-testing and professional use

- Store between temperature 4°C and 30°C (39°F and 86°F)
- Do not freeze
- Read package insert before using
- Use within 3 months of opening strip vial
- Do not use if expiration date has passed
- Do not use if seals are broken
- Discard test strip properly after single use



Use with Rightest™ GM300

101-2G5300-1G2
EN

BIONIME

Blood Glucose Test Strip



Instruction of use GS300

1. Insert the strip into the socket on the top of the meter and wait for the information on the blood glucose meter LCD to appear.
2. After obtaining a blood sample on your finger, gently touch the tip of the strip in order for the blood sample to be absorbed.



Rightest™ GS300

