TECHNICAL DATA SHEET

CENTINELA®

CENTINELA® WRISTBAND AND CARD



1 **TECHNICAL PRODUCT INFORMATION**
Origin, development, screening capabilities and compliance.

2 **PREVENTION AND DETECTION**
Colorimetric screening for beverage safety.

3 **TECHNOLOGY AND ASSISTANCE**
QR access to GEOURGENCY™ services, no app required.

4 **EDUCATION AND AWARENESS**
CENTINELA® Movement and drink-spiking prevention.

CENTINELA® WRISTBAND AND CARD

Advanced Safety and Reuse

Drugs change names. Their chemistry leaves a trace.

CENTINELA® EVOLVES

MORE SUBSTANCES. GREATER SCREENING CAPACITY. MORE PROTECTION.

ADVANCED PREVENTION SYSTEM, CHEMICAL SCREENING AND PERSONAL SAFETY

Trade name: CENTINELA®.

Products: CENTINELA® Wristband and CENTINELA® Card.

Type: Portable personal safety and drink-spiking prevention tools, equipped with two colorimetric chemical screening tests for beverages, QR technology, and access to digital geolocation, assistance and emergency tools through GEOURGENCY™.

International distributor: AGLAYA GLOBAL LLC.

Registered office: 2003 W Cypress Creek Road, Suite 100, Fort Lauderdale, FL 33309, United States.

Website: www.aglayaglobal.com

Email: info@aglayaglobal.com

Original development: AGLAYA CREATIVOS, S.L.L., the Spanish company that originally created and developed CENTINELA®.



International operations: AGLAYA GLOBAL LLC, the U.S. parent company of the project.

GENERAL DESCRIPTION

CENTINELA® is a registered trademark and a proprietary prevention and personal safety system developed to help protect against drink spiking and facilitate access to information, geolocation and assistance tools in emergency situations.

The name CENTINELA® identifies only the products, technologies and services developed and marketed under this brand. It is not a generic term for wristbands, cards or any other devices used to detect substances in beverages. Therefore, not all drug detection devices are “CENTINELA”; only those that belong to our system and are legitimately identified with the registered trademark.

Both the CENTINELA® Wristband and CENTINELA® Card form part of the same preventive ecosystem, combining chemical screening technology for beverages with digital functions focused on personal safety and care.

The new generation includes two colorimetric reactive tests that expand the range of substances and compounds covered by screening, evolving from a system based exclusively on specific drug names toward identifying chemical markers present in different substance families.

The current technical reference matrix covers 46 substances and compounds associated with more than 200 street, commercial and regional names.



Substances and compounds included in the technical reference matrix notably include GHB (liquid ecstasy), scopolamine (burundanga), ketamine, MDMA (ecstasy), methamphetamines, cocaine and amphetamines, as well as numerous compounds related to different amine families.

These substances form part of the technical reference matrix. Their inclusion does not necessarily imply an individual, specific reaction of the reagents to every compound, since the analytical scope depends on the chemical characteristics, concentrations and corresponding test conditions.

Drugs change names. Their chemistry leaves a trace.

Combining chemical screening with digital tools makes it possible to expand the traditional concept of prevention, bringing presumptive detection, information, geolocation and assistance resources together in a single system.

AVAILABLE SCREENING TESTS

SCREENING 1 — K+ TEST

Presumptive detection of chemical substances and compounds.

A colorimetric test intended for screening certain chemical compounds, particularly substances related to different families of amines.

Substances described in the technical documentation include ketamine, cocaine, amphetamines, methamphetamines and other compounds capable of producing a response under the specific test conditions.



Screening is based on a chemical reaction that causes visible changes in the color of the reactive paper, allowing an initial presumptive evaluation of the drink.

SCREENING 2 – G TEST

Presumptive detection of GHB.

A specific colorimetric test intended for presumptive screening of GHB (gamma-hydroxybutyric acid) in beverages.

It works through a visual reaction that allows the identification of certain chemical changes compatible with the presence of the target compound, in accordance with the conditions for using the reagent.

Results must be interpreted according to the visual guide and the limitations of the test.

HOW THE SCREENING TESTS WORK

The CENTINELA® Wristband and CENTINELA® Card contain two reactive tests that enable a preventive drink check through a quick and simple operation.

Each test is protected by its own film, designed to preserve its chemical properties until use.

To perform the tests, simply remove the two protective films and place one drop of the beverage on each of the two reactive test areas.



The chemical reaction produces a visible response in approximately 5 seconds. The result must be compared with the product interpretation references.

It is recommended to use both tests whenever drink spiking is suspected, because their reaction principles differ.

When interpreting results in low light, an additional light source, such as the MOBILE PHONE FLASHLIGHT, is recommended to facilitate correct observation and interpretation of the color changes produced by the reagents.

The reading should be performed under sufficient, even lighting, avoiding glare or conditions that could hinder visual identification of the result.

Each reactive test area is intended for single use only. Once used, it cannot be reused for another check.

Results are qualitative and presumptive; they do not definitively identify substances and do not replace confirmatory laboratory analysis.

— DIGITAL GEOASSISTANCE SYSTEM

CENTINELA® expands its functions through the integration of GEOURGENCY™, a digital geolocation and assistance system designed to facilitate access to help resources in emergency situations.

Both the wristband and the card include a QR code providing direct access to a digital control panel, without needing to download an app or install additional software.



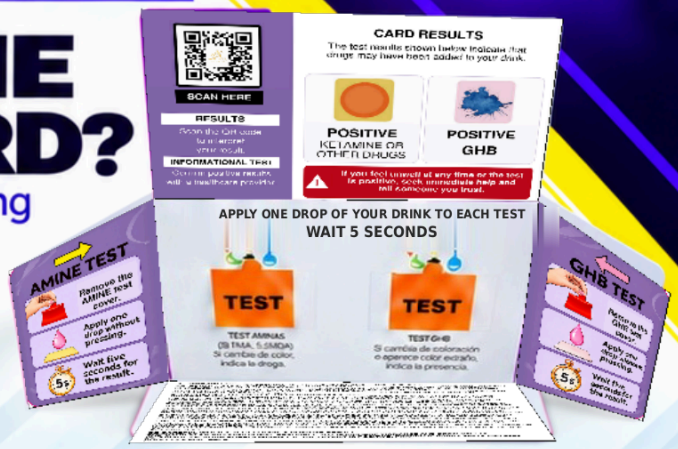
CENTINELA®

CENTINELA GUARDIAN S.L.

HOW TO USE THE CENTINELA® CARD?

Quick guide for use in suspected drink spiking





1 USE IT IF YOU SUSPECT TAMPERING



- Dizziness
- Nausea
- Confusion
- Drowsiness
- Loss of control
- Strange taste in the drink

2 MOVE TO A SAFE PLACE



Step away from the situation, find a safe place and stay with trusted people.

3 OPEN AND UNFOLD THE CARD



Open the card fully until both tests are visible.

4 REMOVE BOTH PROTECTORS



Completely remove both red protectors. Discard the plastic protectors.

5 APPLY ONE DROP TO EACH TEST



Apply one drop of your drink to each test (yellow and pink), without pressing.

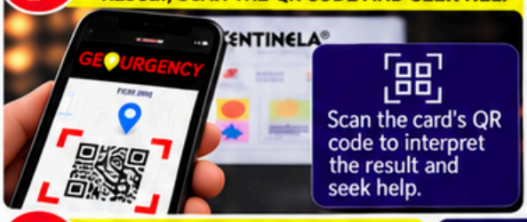
6 RESULT INTERPRETATION



GUIDE TO POSSIBLE RESULTS

YELLOW TEST - AMINES		PINK TEST - GHB	
NEGATIVE	POSITIVE	NEGATIVE	POSITIVE

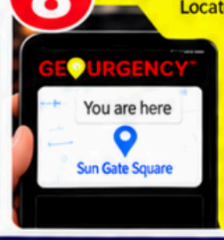
7 IF THERE IS SUSPICION OR A POSITIVE RESULT, SCAN THE QR CODE AND SEEK HELP



Scan the card's QR code to interpret the result and seek help.

8 GEOURGENCY™

Locate the nearest emergency services from your location.



- SHARE MY LOCATION VIA WHATSAPP
- ACTIVATE EMERGENCY ALARM VISUAL + AUDIBLE SOS
- POLICE — FIND
- HOSPITAL — FIND
- PHARMACY — FIND

9 KEEP THE DRINK AS EVIDENCE



Keep the drink as evidence for health or emergency services.

10 NEVER STAY ALONE



Always stay with someone and seek help from trusted people or security services.

UNIVERSAL SYSTEM IN ANY SITUATION

ACTIVATE THE VISUAL AND AUDIBLE SYSTEM

- VISIBLE in any situation
- AUDIBLE high volume
- ATTENTION from the people around you.

The alarm can protect you and attract the attention of people nearby.

PARTY OR CLUB



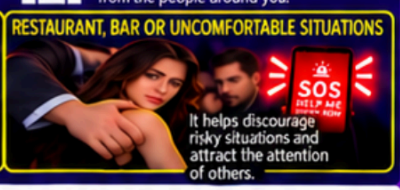
Attract the attention of people around you.

FALL OR FEELING UNWELL



It emits a visual and audible signal to ask for help.

RESTAURANT, BAR OR UNCOMFORTABLE SITUATIONS



It helps discourage risky situations and attract the attention of others.

Works in all countries and locations. and many more countries.

MORE SAFETY IN YOUR PLANS

PREVENTION | AWARENESS | TECHNOLOGY | PROTECTION

Enjoy with greater peace of mind.

From this environment, the user can consult instructions, prevention information and different safety tools.

GEOURGENCY™ FEATURES

Share location via WhatsApp

It allows the device location to be obtained and shared through WhatsApp with contacts selected by the user.

Access to emergency services

It provides access to the emergency number corresponding to the country where the person is located, allowing the call to be initiated through the available functions of their phone.

Locate nearby help services

Using the device location authorized by the user, it helps find services available nearby, including:

- Nearest police station.
- Nearest hospital.
- Nearest pharmacy.
- Other assistance services available in each area.

These tools depend on the location permissions granted by the user, connectivity, device characteristics and the availability of the corresponding services.



SOS SIREN — VISUAL AND AUDIBLE ALARM

GEOURGENCY™ includes an SOS alarm function that can activate a visual and audible emergency signal from the mobile phone.

This tool is designed to draw the attention of nearby people in situations of danger, threat or need for help.

When activated, the phone may emit an audible signal accompanied by visual effects on the screen, becoming an additional personal alert resource.

The siren does not require additional electronic components in the wristband or card. Its operation is subject to the characteristics and restrictions of the mobile phone and browser.

Activating this alarm does not, by itself, automatically send alerts to emergency services.

WEB TECHNOLOGY — NO APPS

Accessibility is one of the features of the CENTINELA® system.

Users can access the digital environment directly through the QR code included in both products.

There is no need to download an application, install software or register in an app beforehand.

This technology facilitates access to prevention tools precisely when they are needed and supports their use in different countries and settings.



GEOURGENCY™

Global Geolocation and Emergency Assistance

GLOBAL GEOASSISTANCE SYSTEM

LOCATE · CONNECT · PROTECT

HOW DOES IT WORK?

It's as simple as staying connected to help when you really need it.

1. **KNOW WHERE YOU ARE**
   Locate your position.
2. **SHARE YOUR LOCATION**
   Via WhatsApp quickly.
3. **ACTIVATE THE SIREN**
   Visual + audible SOS alert.
4. **FIND HELP NEARBY**
   Police, hospital and pharmacy.



GLOBAL
Coverage anywhere in the world.

NO APP
Works from any device.

24/7 HELP
Assistance always available.

40+ LANGUAGES
Help without borders.

ACTIVATE EMERGENCY SIREN

VISUAL + AUDIBLE ALERT

NO DOWNLOADS
Instant access from your browser.

NO INSTALLATION
Doesn't take up space on your device.

REAL-TIME HELP
Connects with nearby emergency services.

IN MORE THAN 40 LANGUAGES
Available in 40+ languages so help has no borders.

Help closer to you, wherever you are.

CENTINELA® MOVEMENT AND PREVENTION TRAINING

The CENTINELA® Wristband and CENTINELA® Card form part of MOVIMIENTO CENTINELA®, an initiative for prevention and awareness regarding drink spiking.

This initiative promotes access to information, preventive resources and educational content intended to improve understanding of the risks associated with beverage adulteration.

The ecosystem includes the specialist portal www.sumisionquimica.com, which brings together prevention information, protocols, recommendations and awareness resources.

The portal features a free online course on drink-spiking prevention, open to the general public, with a certificate of completion after training.

OBJECTIVE

To provide accessible and easy-to-use prevention tools combining presumptive screening for chemical substances in beverages with digital personal safety functions.

CENTINELA® aims to contribute to the early recognition of possible risk situations, facilitate access to information and improve access to help resources in emergencies.

Its development reflects a broad view of personal protection, integrating prevention, technology, information and assistance.



DETECTION + GEOLOCATION + ASSISTANCE + EMERGENCY RESOURCES

ADDITIONAL FEATURES — QR TECHNOLOGY

Both the CENTINELA® Wristband and CENTINELA® Card feature a QR code providing access to the CENTINELA® digital environment, including GEOURGENCY™, SOS SIREN, usage instructions, prevention information and assistance resources.

Access is available through compatible mobile phones, without installing additional applications.

HIGH-QUALITY MATERIALS — CENTINELA® WRISTBAND

The wristband is made from high-density polyethylene fibers selected for their strength, flexibility, durability and comfort.

This material offers resistance to tearing and contact with water while maintaining a soft and pleasant feel.

Its composition allows the wristband to be worn in different activities and environments, while observing the storage conditions required to preserve the chemical reagents.

MATERIALS AND DESIGN — CENTINELA® CARD

The CENTINELA® Card is made of flexible, resistant material designed for lightness, durability and everyday carrying comfort.



Its folding structure includes protective flaps that shield the chemical screening areas against accidental contact, dirt and other external agents, helping preserve the reagents until use.

Its compact and discreet format allows it to be carried in a wallet, handbag, behind a mobile phone or in any pocket, keeping it available during different activities and everyday situations.

It must be stored under appropriate conditions, avoiding prolonged exposure to extreme temperatures, excessive humidity and other factors that could alter the chemical reagents.

AUTHENTICITY HOLOGRAM – CENTINELA® WRISTBAND

Each CENTINELA® Wristband incorporates a security hologram with a unique, non-repeating identification code to reinforce product authenticity and help distinguish it from possible imitations.

This feature is part of the original identification and security characteristics of CENTINELA®.

CORPORATE AND INSTITUTIONAL CUSTOMIZATION

The CENTINELA® Wristband and CENTINELA® Card can be graphically customized to the needs of companies, public administrations, universities, organizations, festivals and events.



This option allows corporate logos, visual identities and prevention messages to be included, facilitating integration into institutional awareness campaigns, safer-nightlife programs and drink-spiking prevention initiatives.

The CENTINELA® Wristband can be customized from 200 units, and the CENTINELA® Card from 250 units, subject to the established commercial conditions.

ADJUSTABLE CAM LOCK — CENTINELA® WRISTBAND

One distinguishing feature of the CENTINELA® Wristband is its adjustable cam lock, designed for a comfortable and secure fit.

This system allows the wristband to be put on and removed without breaking it, facilitating use on different occasions.

Unlike conventional single-use wristbands, the physical CENTINELA® wristband can be reused provided that the chemical screening areas have not been used and remain in suitable condition.

Reusing the wristband itself does not mean reusing its chemical tests, because each reactive area is intended for one use only.

This feature contributes to more responsible product use and helps reduce unnecessary replacements.



CENTINELA GUARDIAN

Institutional customization of wristbands, menu screens, and informational resources

Solutions for city councils, local police, Red Cross, prevention campaigns, and events.

Real customization examples



- **Prevention campaigns and safety events**
- **Local Police** Prevention and safety campaigns
- **Red Cross** Prevention and assistance
- **City Council** Prevention and municipal campaigns
- **Municipal campaigns** Awareness events and prevention

CENTINELA® WRISTBAND CUSTOMIZATION



Approximate area: 1.9 cm x 5 cm (height x width)

CENTINELA® CARD CUSTOMIZATION



Approximate area: 1.9 cm x 5 cm (height x width)

Customized menu screens



- Customized menu and access design
- Clear and structured information
- Links to institutional resources
- Adapted to each campaign or municipality
- Easy access through the wristband QR code

Guidance session by videoconference



Introductory session about the CENTINELA and GEOURGENCY system for municipal and technical teams. Available in Spanish or English.

Get in touch

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info@aglayaglobal.com

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WhatsApp +1 305 404 2686

FOLDING DESIGN – CENTINELA® CARD

The CENTINELA® Card has a folding design with protective flaps, intended to make it easy to carry and preserve.

Its compact format combines two reactive tests and digital access to safety tools in a discreet, easily portable item.

The flaps help protect the screening areas until use.

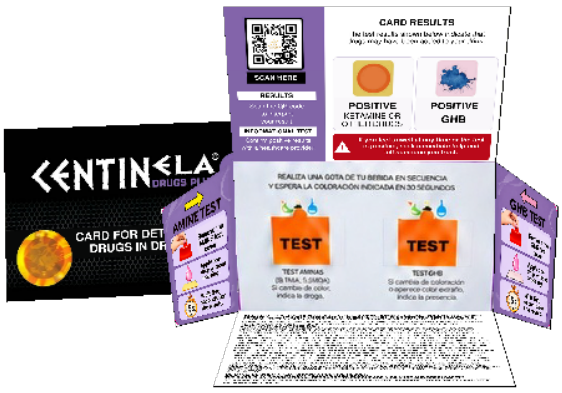
The card is designed as a practical alternative for those who prefer to carry a preventive tool without wearing a wristband.

USE AND APPLICATIONS

The CENTINELA® Wristband and CENTINELA® Card are complementary prevention and personal safety tools for situations where possible drink adulteration poses a risk.

They are especially suited to:

- Nightlife and hospitality venues.
- Public celebrations, festivals and concerts.
- Universities and educational institutions.
- Travel and tourism activities.





USE AND APPLICATIONS

- • Institutional prevention campaigns.
- • Safer-nightlife programs and support points.
- • Activities organized by city councils, community organizations and public or private institutions.

Their design supports both individual use and distribution in prevention campaigns aimed at different groups and communities.

SHELF LIFE AND STORAGE

The chemical tests included in the CENTINELA® Wristband and CENTINELA® Card expire 12 months after the manufacturing date of the batch, as indicated on the relevant label.

This period applies provided the products are stored appropriately, protected from direct and prolonged sunlight, extreme temperatures, excessive humidity and substances that could alter their chemical components.

The protective films must remain in place until the moment each test is used.

Reusing the physical wristband does not change the expiration date of its reagents.



K+ TEST

The following information illustrates dosages and side effects commonly reported in the literature and media. Parts per million (ppm) are converted into milligrams per standard 250 mL drink for the reader's convenience.

The K+ test has been formulated to give a positive result in beverages when amines are present at between 100 and 200 mg per 250 mL of beverage. Sensitivity varies from one beverage to another. Both G paper and K+ paper also detect a range of other drugs or adulterants.

The following list identifies compounds reported to test positive with K+ at a concentration of 5 mg. Some drugs detected at concentrations as low as 1 mg, or even in trace quantities, may produce a strong positive.

SOME DRUGS REPORTED TO TEST POSITIVE WITH THE K+ TEST

- • Amphetamines: Primary amines and one of the most common groups of illegal stimulants.
- • Ketamine: A secondary amine; ketamine is an anesthetic also misused for its dissociative effects.



K+ TEST — CONTINUED

- • Cocaine: A tertiary amine and one of the most widely known narcotics in the world.
- • Rohypnol: Although Rohypnol itself is not an amine, the K+ test may detect its presence when particles of the insoluble compound are collected by the test, appearing as orange particles.
- • Other compounds reported as detectable include: benzphetamine, codeine, dextromethorphan, diphenhydramine, doxylamine, heroin, hydrocodone, LSD, mephentermine, methadone, methamphetamine, morphine, opium, PCP (phencyclidine), promethazine, thebaine, tryptamine, tyramine, benzylpiperazine, procaine, lidocaine, among others.



SCREENING TEST RESULTS

Amine-based medicines cause an immediate red/pink color change. If no amines are present, the paper turns white, gray or cloudy brown.

Positive reactions can develop a white center. This test has shown high sensitivity, but because the positive reaction is orange, a reasonable level of natural light is preferable when reading the result. Positive results are visible immediately.

Examples of a positive test.



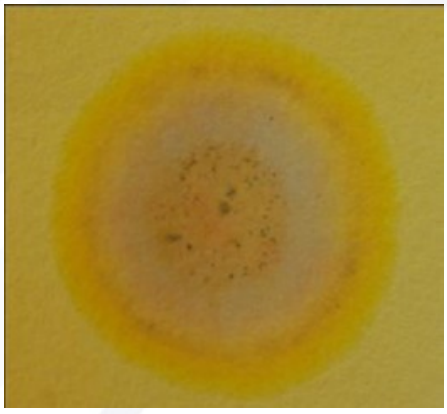


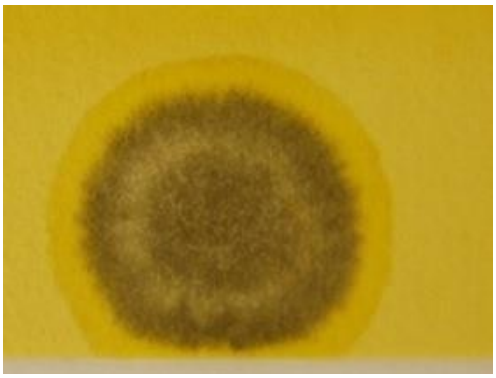
K+ TEST — ROHYPNOL DETECTION

Rohypnol is insoluble in all beverages. If a Rohypnol tablet is crushed and added to a drink, most particles sink to the bottom of the glass, some dissolve and others remain as foam on the surface. Applying a drop of the beverage to the K+ test may reveal discrete particles. In other words, several individual orange particles indicate the presence of Rohypnol.

Examples of a positive Rohypnol test.

Negative: No color change or a white, gray, mottled or cloudy brown color indicates no amines are present.



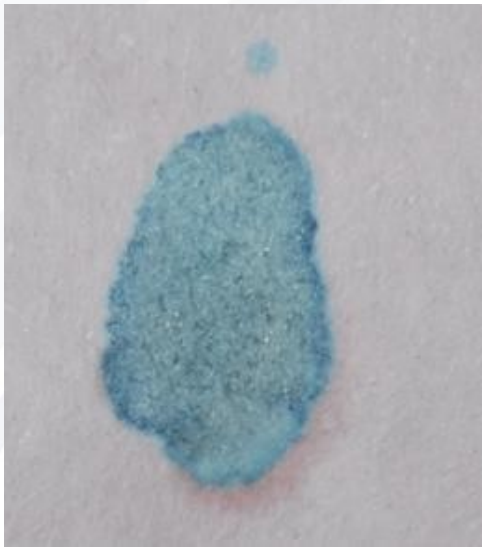




G TEST (GHB)

G TEST — An immediate blue color indicates the presence of illicit GHB in an amount capable of causing a harmful effect.

The G test has been formulated to identify a positive beverage containing 1,000 mg (1 gram) of illicit GHB per 250 mL of beverage. Sensitivity varies from one beverage to another. The G test is not formulated to react to laboratory standards or controls, only to illicit GHB itself.





DISCLAIMER

CENTINELA GUARDIAN S.L. makes no representation or warranty other than as stated above. To the extent permitted by law, CENTINELA GUARDIAN S.L. accepts no liability for consequential losses or losses of any other kind. The manufacturer's liability for a defective product is limited to replacement or reimbursement of the purchase price.

EXPIRATION PERIOD:

This product has an expiration period of one year from the manufacturing batch date indicated on the label. This period is valid provided the product is stored under normal conditions, protected from direct and prolonged sunlight, extreme heat and high humidity. Failure to follow these conditions may affect the functional properties of the product and limit its effectiveness.

Compliance with Regulation (EU) 2023/988 on general product safety, applicable from 13 December 2024 to consumer products marketed in the European Union.



ORIGINAL TECHNICAL SHEET · K TEST

SureScreen Diagnostics

Papel de Indicador K TEST

1. **Fabricante y Embalaje:** Este producto es fabricado y empaquetado por SureScreen Diagnostics Ltd, 1 Prime Parkway, Derby D1 3QB. Tel: 01332 365318.
2. **Identificación de Peligros:** Contiene trazas de un indicador de color natural, residuo de un amortiguador ácido fuerte. Riesgo de peligro muy bajo.
3. **Composición/Información sobre Ingredientes Utilizados en el Proceso de Impregnación:** Amortiguador, sal de bismuto, ácido inorgánico, indicador. Una vez seco y curado, el papel indicador contiene solo trazas de indicador de color y trazas de ácido inorgánico.
4. **Medidas de Primeros Auxilios:** Si se ingiere en gran cantidad, buscar atención médica; no inducir el vómito. Contiene trazas de ácido inorgánico y sal de bismuto. Consumir leche o agua de cal y monitorear posibles fallas renales u orina con sangre.
5. **Medidas Contra Incendios:** El portador de papel es inflamable. Apagar fuego con agua o CO_2.
6. **Medidas en Caso de Liberación Accidental:** Sin peligro.
7. **Manipulación y Almacenamiento:** Mantener fresco, sellado y fuera de la luz. Abrir y usar de inmediato. No dejar el papel en contacto con objetos metálicos expuestos por mucho tiempo para evitar el riesgo de corrosión. No permitir que las aminas entren en contacto con el papel durante la manipulación. Algunos cosméticos y soluciones de limpieza contienen aminas y deben evitarse. Si hay duda, usar guantes. Lavar las manos después de la manipulación.
8. **Control de Exposición/Protección Personal:** Sin riesgo.
9. **Propiedades Físicas y Químicas:** Sustrato sólido de papel impregnado.
10. **Estabilidad y Reactividad:** Los componentes son estables e inactivos. El papel se vuelve más frágil con la edad; manipular con cuidado.
11. **Información Toxicológica:** El ácido inorgánico y el bismuto son tóxicos para los animales y la vida acuática en cantidad, pero la cantidad en el producto es tan pequeña que no representa un peligro.
12. **Información Ecológica:** No desechar irresponsablemente.
13. **Consideraciones de Eliminación:** Utilizar únicamente métodos de eliminación aprobados.
14. **Información sobre el Transporte:** No peligroso.
15. **Información Reglamentaria:** Cumplir con los requisitos de control de calidad cuando se esté en posesión del producto.
16. **Otra Información:** Ninguna.

Fecha de emisión: 20 de diciembre de 2023. Edición 2.

James G Campbell

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SureScreen Diagnostics, Unit 17, Eagle Park, Alfreton Road, Derby, DE21 4BF



ORIGINAL TECHNICAL SHEET · G TEST

Mail: info@aglayaglobal.com

SureScreen Diagnostics

Solución de Control de Indicador G TEST

1. **Fabricante y Embalaje:** Este producto es fabricado y empaquetado por SureScreen Diagnostics Ltd, 1 Prime Parkway, Derby D1 3QB. Tel: 01332 365318.
2. **Identificación de Peligros:** Contiene un precursor de fabricación de GHB para pruebas en papeles indicadores "G". Bajo riesgo.
3. **Composición/Información sobre Ingredientes Utilizados en el Proceso de Impregnación:** Precursor químico de fabricación de GHB 0.01% en agua.
4. **Medidas de Primeros Auxilios:** Bajo riesgo. Si se ingiere en gran cantidad, buscar atención médica; no inducir el vómito. Contiene trazas de un precursor alcalino. Consumir leche o agua y monitorear posibles fallas renales u orina con sangre.
5. **Medidas Contra Incendios:** No inflamable.
6. **Medidas en Caso de Liberación Accidental:** Sin peligro.
7. **Manipulación y Almacenamiento:** Mantener fresco y sellado. Lavar las manos después de la manipulación. Usar solo adhesivos de pH neutro.
8. **Control de Exposición/Protección Personal:** Sin riesgo.
9. **Propiedades Físicas y Químicas:** Líquido, ligeramente alcalino, pH 8.5.
10. **Estabilidad y Reactividad:** Los componentes son estables e inactivos.
11. **Información Toxicológica:** La cantidad de precursor en el producto es tan pequeña que no representa un peligro.
12. **Información Ecológica:** No desechar irresponsablemente.
13. **Consideraciones de Eliminación:** Utilizar únicamente métodos de eliminación aprobados.
14. **Información sobre el Transporte:** No peligroso.
15. **Información Reglamentaria:** Cumplir con los requisitos de control de calidad cuando se esté en posesión del producto.
16. **Otra Información:** Ninguna.

Edición 3.

James G Campbell

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SureScreen Diagnostics, Unit 17, Eagle Park, Alfreton Road, Derby, DE21 4BF



REACH COMPLIANCE STATEMENT · K TEST

CERTIFICACION REACH DEL PRODUCTO (Reglamento CE 1907/2006)

SureScreen Diagnostics

REACH COMPLIANCE STATEMENT

The undersigned, on behalf of the company:

Miss Rachel Ball, with ID number [redacted] **(Passport)** in the name and representation of the Company **Surescreen Diagnostics** entity with N.I.F. **Click here to enter number** declares

Declares that the design and manufacture of the PRODUCT

PRODUCT: K Test Indicator Papers
BRAND:
MODEL:

COMPLIANCE WITH REGULATION (EC) NO. 1907/2006 ON THE REGISTRATION, EVALUATION, AUTHORISATION AND RESTRICTION OF CHEMICALS. REACH CLAUSE

The Supplier is solely responsible for the full compliance of the articles, components, substances or mixtures forming part of the provision with the provisions of **Regulation (EC) No 1907/2006 of 18 December 2006** on the Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH), as well as with any national regulations implementing that Regulation. The Supplier guarantees compliance with all the obligations provided for in said Regulation by means of a "REACH Compliance Statement" and undertakes to report the highly hazardous substances (SHVCs) contained in the articles or used during the performance of the subject matter of the contract.

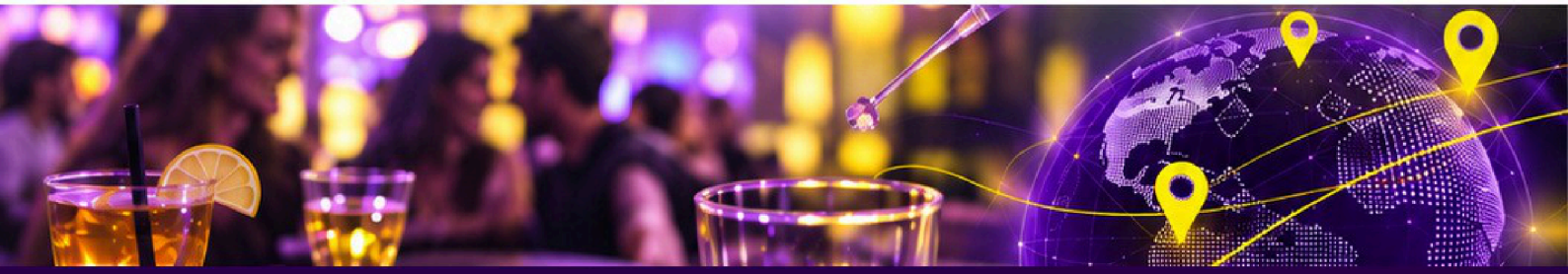
The safety data sheets (SDS) of the substances and mixtures shall accompany the supply for use by the user and shall comply with the REACH requirements of Annex II to the aforementioned Regulation, containing the REACH registration number to ensure compliance. In the event that articles containing substances subject to authorisation/exemption are used during the performance of the service, they shall include the corresponding authorisation/file number.

A copy of the information on highly hazardous substances (SHVCs) contained in the articles or components as well as the safety data sheets will be sent to the email address exenciones_reach@oc.mde.es of the REACH Exemption Unit of the Sub-Directorate General for Inspections, Regulation and Strategic Industrial of the Defence (SDGINREID).

DATE OF ISSUE OF THIS DECLARATION OF CONFORMITY

PLACE AND SIGNATURE / (Name and position of the signatory /

Derby, United Kingdom. Rachel Ball Senior Account Manager



REACH COMPLIANCE STATEMENT · G TEST

CERTIFICACION REACH DEL PRODUCTO (Reglamento CE 1907/2006)

SureScreen Diagnostics

REACH COMPLIANCE STATEMENT

The undersigned, on behalf of the company:

Miss Rachel Ball, with ID number [redacted] **(Passport)** in the name and representation of the Company **Surescreen Diagnostics** entity with N.I.F. **Click here to enter number** declares

Declares that the design and manufacture of the PRODUCT

PRODUCT: G Test Indicator Papers
BRAND:
MODEL:

COMPLIANCE WITH REGULATION (EC) NO. 1907/2006 ON THE REGISTRATION, EVALUATION, AUTHORISATION AND RESTRICTION OF CHEMICALS. REACH CLAUSE

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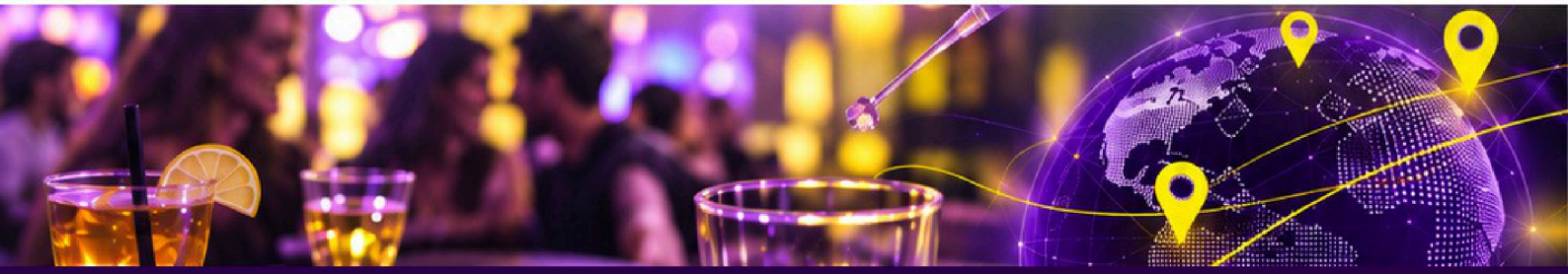
DATE OF ISSUE OF THIS DECLARATION OF CONFORMITY

PLACE AND SIGNATURE / (Name and position of the signatory /

DERBY, UNITIED KINGDOM
Senior Account Manager Rachel Ball



DECLARATION OF CONFORMITY — EUROPEAN PROVISIONS



WHY CENTINELA® DRUGS BRACELET?

- Safer people
- More reliable environments
- More protected communities

Because it detects, alerts and connects.

Prevention, chemical screening and geoassistance in one solution.



DETECTOR WRISTBAND



DRINK DRUG DETECTION CARD

GEOURGENCY™

REAL-TIME GEOASSISTANCE

No app · direct browser access

Quickly locate nearby emergency services and activate assistance in a single click.



Share location via WhatsApp
Share your location in real time with your contacts.

Emergency siren
Visual + audible SOS alert to get attention fast.

Emergency call
Connect directly to 112 / 911.

Nearest help services
Locate police, hospitals, pharmacies and more nearby.

46 substances and compounds | **+200** social, commercial and regional names

The current technical reference matrix currently includes 46 substances and compounds, associated with more than 200 social, commercial and regional names.

WHAT MAKES IT DIFFERENT?

Chemical detection
Identifies the presence of drugs in drinks through screening technology.

Reuse
Reusable wristband and single-use card for greater versatility and control.

Geoassistance
Connects with emergency services, shares your location and helps you find nearby assistance with GEOURGENCY™.

Immediate response
Activate the siren, call 112 / 911 and access nearby services in seconds.

Share location, activate the siren, connect with emergency services and find nearby help.

CENTINELA® evolves protection.

Drugs change names. Their chemistry leaves a trace.

CONTACT

We're here to help

For product information, partnerships or projects, please get in touch.

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Thank you for trusting CENTINELA®

