

# MG DermaClean

## Sanitizing Hand Soap With Benzalkonium Chloride

High-foaming premium sanitizing hand soap with quat. Provides good sudsing and easily lifts heavy soils without drying skin. Included antimicrobial component Benzalkonium Chloride kills bacteria providing a one-step cleaning & sanitizing product.

MG DermaClean Hand Sanitizer is based on the active ingredient Benzalkonium Chloride in a unique non-drying, moisturizing and conditioning formulation. USDA E2 compliant for combination hand washing and sanitizing, kills 99.9% of most common germs that may cause illness, including E. Coli and MRSA in just 15 seconds.

Benzalkonium Chloride, which is listed in the Antiseptic monograph as Category III for safety and efficacy. This category allows Benzalkonium chloride based products to be marketed in use patterns that fall within the monograph as long as the formulations conform to the percentage ranges in the monograph, which is 0.1-0.13% for Benzalkonium chloride.

- **One-Step Cleaning & Sanitizing**
- **Gentle on Skin**
- **Foaming Formulation**

**Usage Directions:** Wet hands with fresh water. Apply a small amount of MG DermaClean to hands. Rub hands and forearms briskly for at least 30 seconds. Make sure to scrub all areas of hands including under fingernails. Rinse with clean water and dry. Follow with hand sanitizer for added protection.

### Safety & Hazards



It is Typically Not Necessary to Wear PPE While Using MG DermaClean

**Consult SDS for Further Safety Precautions**

**DOT Shipping Name:** Not Regulated

### Technical Information:

Appearance: Clear Visous Liquid  
Odor: Cherry Fragrance  
pH: 7.0  
Foam: High Foam

### Associated Products:

Hand Sanitizer Solution 101, No-Rinse E3 Hand Sanitizer  
MG DermaSan, E3-Rated Foaming Hand Sanitizer

### MG DermaClean Dilution Guidelines

Usage	Dilution
Normal Usage	¼ Ounce per Hand Washing

Products Manufactured By:



8707 Millergrove Drive • Santa Fe Springs, CA 90670  
(562) 695-1232 • FAX: (562) 699-8953

# Product Selection and General Use Chart

# MG DermaClean

**General Use:** Sanitizing Hand Soap With Benzalkonium Chloride

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### Dilution Guidelines

Usage	Dilution
Normal Usage	¼ Ounce per Hand Washing

### Safety & Hazards



: Keep out of reach of children. Read label before use. Causes eye irritation. Harmful if swallowed.

**Product Class: Neutral**

### Protective Equipment Guide

A			
B			
C			
D			
E			
F			
G			
H			
I			
J			
K			
X	Ask Your Supervisor for Special Handling Instructions		

It is Typically Not Necessary to Wear PPE While Using MG DermaClean

## Letter of Guarantee

# MG DermaClean

Morgan-Gallacher, Inc. guarantees the product MG DermaClean complies with the requirements set forth by the USDA FSIS for Nonfood Compounds Category Code E2: Hand Care - Handwashing and Santizing Products. The description of Category Code E2 Hand Care - Handwashing and Santizing Products is as follows:

Combination detergents-germicides (single step preparations designed to combine hand washing and sanitizing) will be considered for Registration on the basis of their ability to effectively clean the hands as well as their germicidal equivalency to 50 ppm available chlorine. The hands need not be washed with soap or detergent prior to use of such preparations. However, the hands must be rinsed with potable water after the use of the product and before handling food.

MG DermaClean is free from undesirable microorganisms and is guaranteed safe and adequate as Category Code: E2 Hand Care - Handwashing and Santizing Products when used as directed. This product does not intentionally contain any of the following heavy metals: antimony, arsenic, cadmium, lead, mercury, or selenium. None of the ingredients in this product are considered to be carcinogens, mutagens, teratogens, mineral acids, or odorous unless otherwise specified.

This document serves as a continuing letter of assurance and satisfies the conditions of 21 CFR Section 110.35 and the USDA Sanitation Performance Standards Compliance Guide.

Sincerely,

*Original Signed By:*

Ida Mariam  
VP Technology & Regulatory Affairs

January 21, 2016

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Date

# MG DermaClean

## Sanitizing Hand Soap With Benzalkonium Chloride

- One-Step Cleaning & Sanitizing
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**Net Contents:**

**Lot No.:**

**DOT Shipping Name:** Not Regulated

## MG DermaClean Sanitizing Hand Soap With Benzalkonium Chloride

**Product Class: Neutral**

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### Dilution Guidelines

Usage	Dilution
Normal Usage	¼ Ounce per Hand Washing

These Guidelines Serve as Recommended Starting Points For Diluting This Product Only. The Dilution Required For Your Task May Vary. Contact Time, Temperature, Soil Load, and Other Factors Will Determine the Actual Dilution Required. Consult Your Morgan-Gallacher, Inc. Representative for More Specific Dilution Guidelines.

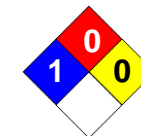
### Empty Container Storage & Handling

Ensure Compliance with Local, State & Federal Regulations in Disposing of Container, Residual Contents and Rinsings. Drum Containers Must Be Completely Drained, Properly Closed and Promptly Returned to a Drum Reconditioner for Commercial Cleaning.

**This Product Is Intended For Industrial and Institutional Use Only**

**KEEP OUT OF REACH OF CHILDREN**

### Safety & Hazards



It is Typically Not Necessary to Wear PPE While Using MG DermaClean

Causes eye irritation. Harmful if swallowed. Keep out of reach of children. Read label before use.

### GHS Response Phrases

**IF ON SKIN (OR HAIR)**

**IF IN EYES** Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. If eye irritation persists, get medical

**IF INHALED**

**IF SWALLOWED** Rinse mouth. Do NOT induce vomiting. Get immediate medical advice/attention

**Consult SDS for Further Safety Precautions**

Products Manufactured By:



8707 Millergrove Drive • Santa Fe Springs • CA 90670  
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**1. PRODUCT AND COMPANY IDENTIFICATION**

**Product Code:** MORGAN-261-BULK  
**Product Name:** MG DermaClean  
**Company Name:** Morgan-Gallacher, Inc.  
8707 Millergrove Drive  
Santa Fe Springs, CA 90670  
**Phone Number:** +1 (562)695-1232  
**Emergency Contact:** CHEMTREC +1 (800)424-9300  
**Information:** +1 (562)695-1232

**2. HAZARDS IDENTIFICATION**

Serious Eye Damage/Eye Irritation, Category 2B

Acute Toxicity: Oral, Category 4



**GHS Signal Word:** Warning  
**GHS Hazard Phrases:** H320 - Causes eye irritation.  
H302 - Harmful if swallowed.  
**GHS Precaution Phrases:** P102 - Keep out of reach of children.  
P103 - Read label before use.  
**GHS Response Phrases:** P305+351+338 - IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.  
P337+313 - If eye irritation persists, get medical advice/attention.  
P301+330+331 - IF SWALLOWED: Rinse mouth. Do NOT induce vomiting. P315 - Get immediate medical advice/attention.  
**GHS Storage and Disposal Phrases:** P501 - Dispose of contents/container in accordance to local, state and federal regulations.  
**Potential Health Effects (Acute and Chronic):**  
**Skin Contact:** Repeated or prolonged exposure may cause drying of the skin.  
**Eye Contact:** May cause redness. May cause eye irritation.  
**Ingestion:** May cause gastrointestinal irritation. May be harmful if swallowed.

**3. COMPOSITION/INFORMATION ON INGREDIENTS**

CAS #	Hazardous Components (Chemical Name)	Concentration
NA	Surfactant	<15.0 %

## 4. FIRST AID MEASURES

### Emergency and First Aid

#### Procedures:

**In Case of Eye Contact:** Flush eyes with plenty of water for at least 15 minutes, occasionally lifting the upper and lower eyelids. Remove contact lenses, if present and easy to do. Continue rinsing. Get immediate medical advice/attention.

**In Case of Ingestion:** Do NOT induce vomiting. Never give anything by mouth to an unconscious person. Rinse mouth with water. If victim is conscious and alert, give 2-4 cupfuls of water. Get medical attention immediately.

**Note to Physician:** Treat symptomatically and supportively. Show this safety data sheet to the doctor in attendance.

## 5. FIRE FIGHTING MEASURES

**Flash Pt:** No data.

**Explosive Limits:** LEL: No data. UEL: No data.

**Autoignition Pt:** No data.

**Suitable Extinguishing Media:** Use water fog, dry chemical, carbon dioxide, or alcohol-resistant foam.

**Fire Fighting Instructions:** As in any fire, wear self-contained breathing apparatus pressure-demand, MSHA/NIOSH approved or equivalent) and full protective gear.

**Flammable Properties and Hazards:** High temperatures and fire conditions can result in the formation of carbon monoxide and carbon dioxide.

## 6. ACCIDENTAL RELEASE MEASURES

**Protective Precautions, Protective Equipment and Emergency Procedures:** Use proper personal protective equipment as indicated in Section 8.

**Environmental Precautions:** Observe all federal, state, and local environmental regulations.

**Steps To Be Taken In Case Material Is Released Or Spilled:** Absorb spill with inert material (e.g. vermiculite, sand or earth), then place in suitable container.

## 7. HANDLING AND STORAGE

**Precautions To Be Taken in Handling:** Avoid contact with eyes. Do not ingest or inhale.

**Precautions To Be Taken in Storing:** Keep container tightly closed in a dry and well-ventilated place. Do not store in direct sunlight. Protect containers against damage.

**Other Precautions:** Handle in accordance with good industrial hygiene and safety practice.

## 8. EXPOSURE CONTROLS/PERSONAL PROTECTION

CAS #	Partial Chemical Name	OSHA TWA	ACGIH TWA	Other Limits
NA	Surfactant	No data.	No data.	No data.



**Respiratory Equipment (Specify Type):** No special respiratory protection equipment is required with normal use.

**Eye Protection:** Safety glasses.

**Protective Gloves:** Wear appropriate protective gloves to prevent skin exposure. Rubber or neoprene gloves.

**Other Protective Clothing:** No data available.

**Engineering Controls (Ventilation etc.):** No data available.

**Work/Hygienic/Maintenance Practices:** Handle in accordance with good industrial hygiene and safety practice.

## 9. PHYSICAL AND CHEMICAL PROPERTIES

**Physical States:**  Gas  Liquid  Solid

**Appearance and Odor:** Opaque. Cherry.

**Melting Point:** No data.

**Boiling Point:** No data.

**Autoignition Pt:** No data.

**Flash Pt:** No data.

**Explosive Limits:** LEL: No data. UEL: No data.

**Specific Gravity (Water = 1):** 1.01

**Vapor Pressure (vs. Air or mm Hg):** No data.

**Vapor Density (vs. Air = 1):** No data.

**Evaporation Rate:** No data.

**Solubility in Water:** No data.

**pH:** 6.75

**Percent Volatile:** No data.

## 10. STABILITY AND REACTIVITY

**Stability:** Unstable  Stable

**Conditions To Avoid - Instability:** Incompatible materials, High temperatures, Light.

**Incompatibility - Materials To Avoid:** No data available.

**Hazardous Decomposition Or Byproducts:** No data available.

**Possibility of Hazardous Reactions:** Will occur  Will not occur

**Conditions To Avoid - Hazardous Reactions:** No data available.

## 11. TOXICOLOGICAL INFORMATION

**Toxicological Information:** Epidemiology: No information found.  
Mutagenicity: No information found.  
Neurotoxicity: No information found.  
Reproductive Effects: No information found.  
Teratogenicity: No information found.

**Irritation or Corrosion:** Other Studies: Surfactant:  
Acute toxicity, LD50, Dermal, Rabbit: > 2000 mg/kg  
Acute toxicity, LD50, Oral, Rat: 1064 mg/kg

**Carcinogenicity:** NTP? No IARC Monographs? No OSHA Regulated? No

## 12. ECOLOGICAL INFORMATION

**General Ecological Information:** Environmental: No information available.  
Physical: No information available.

**Results of PBT and vPvB assessment:** Other Studies: Surfactant:  
LC50, Fish, 2.67 mg/L, 96H, Mortality

**Bioaccumulative Potential:** No information found.

**Mobility in Soil:** No information found.

## 13. DISPOSAL CONSIDERATIONS

**Waste Disposal Method:** Chemical waste generators must determine whether a discarded chemical is classified as a hazardous waste. US EPA guidelines for the classification determination are listed in 40 CFR Parts 261.3. Additionally, waste generators must consult state and local hazardous waste regulations to ensure complete and accurate classification. Observe all federal, state, and local environmental regulations.

## 14. TRANSPORT INFORMATION

**LAND TRANSPORT (US DOT):**

**DOT Proper Shipping Name:** Not Regulated.

**DOT Hazard Class:**

**UN/NA Number:**

## 15. REGULATORY INFORMATION

**EPA SARA (Superfund Amendments and Reauthorization Act of 1986) Lists**

CAS #	Hazardous Components (Chemical Name)	S. 302 (EHS)	S. 304 RQ	S. 313 (TRI)
NA	Surfactant	No	No	No

**CAS # Hazardous Components (Chemical Name)**

**Other US EPA or State Lists**

NA Surfactant

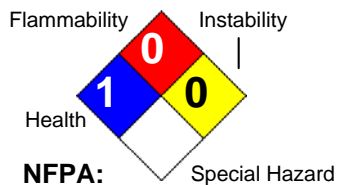
TSCA: Yes - Inventory; CA PROP.65: No; CA TAC, Title 8: No; MA Oil/HazMat: No; MI CMR, Part 5: No; NJ EHS: No; NY Part 597: No; PA HSL: No



**16. OTHER INFORMATION**

**Revision Date:** 03/06/2015

**Hazard Rating System:**



**Additional Information About** No data available.

**This Product:**

**Company Policy or**

**Disclaimer:**

While Morgan-Gallacher believes the statements set forth herein are accurate as of the date hereof, Morgan-Gallacher makes no warranty with respect thereto and expressly disclaims all liability for reliance thereon. Such data is offered solely for your consideration, investigation, and verification.

## 1. IDENTIFICACIÓN DEL PRODUCTO QUÍMICO Y LA EMPRESA

**Código del Producto:** MORGAN-261-BULK  
**Nombre del Producto:** MG DermaClean  
**Nombre de la Empresa:** Morgan-Gallacher, Inc.  
 8707 Millergrove Drive  
 Santa Fe Springs, CA 90670  
**Número De Teléfono:**  
 +1 (562)695-1232  
**Contacto De la Emergencia:** CHEMTREC +1 (800)424-9300  
**Información:** +1 (562)695-1232

## 2. IDENTIFICACIÓN DE LOS RIESGOS

Lesiones oculares graves/irritación ocular, Categoría 2B

Toxicidad aguda por ingestión, Categoría 4



**SGA Palabra de advertencia:** Atención

**Frases del peligro de SGA:** H320 - Causa irritación de ojos.  
H302 - Dañino si es deglutido.

**Frases de la precaución de SGA:** P102 - Mantener fuera del alcance de los niños.  
P103 - Leer la etiqueta antes del uso.

**Frases de la respuesta de SGA:** P305+351+338 - EN CASO DE CONTACTO CON LOS OJOS: Lavar con agua cuidadosamente durante varios minutos. Quitar en su caso las lentes de contacto, si puede hacerse con facilidad. Proseguir con el lavado.  
P337+313 - Si la irritación ocular persiste, consultar a un médico.  
P301+330+331 - EN CASO DE INGESTIÓN: Enjuagarse la boca. NO provocar el vómito. P315 - Buscar asistencia médica inmediata.

**Frases del almacenaje y de la disposición de SGA:** P501 - Eliminar el contenido/recipiente ...

**Potenciales efectos en la salud (Agudo o Crónico):**

**Contacto con la piel:** La exposición repetida o prolongada puede causar sequedad de la piel.

**Contacto con los ojos:** Puede causar enrojecimiento. Puede provocar una irritación en los ojos.

**Ingestión:** Podría causar irritación gastrointestinal. Puede ser nocivo en caso de ingestión.

## 3. COMPOSICIÓN/ INFORMACIÓN SOBRE LOS COMPONENTES

Numeros	Componentes peligrosos [química nombre]	Concentración
NA	Surfactante	<15.0 %

#### 4. MEDIDAS EN PRIMEROS AUXILIOS

**Procedimientos de Emergencia y Primeros Auxilios:**

**En caso de contacto con los ojos:** Ojos rasantes con el un montón de 15 minutos del agua por lo menos , de vez en cuando levantando los párpados superiores y más bajos. Quitar las lentes de contacto, si lleva y resulta fácil. Seguir aclarando. Buscar asistencia médica inmediata.

**En caso de ingestión:** NO provocar el vómito. Nunca debe administrarse nada por la boca a una persona inconsciente. Enjuague la boca con agua. Si la víctima está consciente y alerta, dé las copas de 2-4 de leche o de agua.

**Informe para el médico:** Convite sintomático y de apoyo. Mostrar esta ficha de seguridad al doctor que esté de servicio.

#### 5. MEDIDAS DE LUCHA CONTRA INCENDIOS

**Punto de encendido:** No información

**Límites de explosión:** LEI: No información LES: No información

**Punto de Auto-Ignición:** No información

**Medios Que extinguen Convenientes:** Utilizar pulverización de agua, polvo químico seco, dióxido de carbono o espuma resistente al alcohol.

**Instrucciones para combatir el fuego:** Como en cualquier incendio, use un aparato de respiración independiente a demanda de presión, aprobado por MSHA /NIOSH (o su equivalente) y una indumentaria protectora completa.

**Propiedades y riesgos de materiales inflamables:** Las altas temperaturas y condiciones de incendio pueden resultar en la formación de monóxido de carbono y dióxido de carbono.

#### 6. MEDIDAS CONTRA FUGAS ACCIDENTALES

**Precauciones protectoras, equipo protector y procedimientos de emergencia:** Use el equipo de protección personal adecuado que se indica en la Sección 8.

**Precauciones ambientales:** Observar todos los reglamentos estatales y locales sobre la protección del medio ambiente.

**Pasos a ser tomados en cuenta en caso de que material se fugue o derrame:** Absorba el derramamiento con el material inerte (e.g. vermiculita, arena o tierra), después colóquelo en envase conveniente.

#### 7. MANIPULACIÓN Y ALMACENAMIENTO

**Precauciones a ser tomadas en la manipulación:** Evitar contacto con los ojos. No injiera ni inhale.

**Precauciones para ser tomadas en almacenaje:** Conservar el envase herméticamente cerrado en un lugar seco y bien ventilado. No almacenar a la luz solar directa. Proteja los recipientes contra daños.

**Otras precauciones:** Manipular de acuerdo con las buenas prácticas de higiene y seguridad industrial.

#### 8. CONTROL DE EXPOSICIÓN / PROTECCIÓN PERSONAL

Numeros	Nombre Químico Parcial	OSHA TWA	ACGIH TWA	Otra Limites
NA	Surfactante	No información	No información	No información

<b>Equipo respiratorio (especificar el tipo):</b>	Equipo especial de protección respiratoria es necesaria para el uso normal.
<b>Protección ocular:</b>	Gafas de seguridad.
<b>Guantes protectores:</b>	Use los guantes protectores apropiados para prevenir la exposición de piel. Guantes de goma o neopreno.
<b>Otras ropas protectoras:</b>	No disponible
<b>Medidas de ingeniería [ventilación, etc.]:</b>	No disponible
<b>Prácticas de trabajo / higiene / mantenimiento:</b>	Manipular con las precauciones de higiene industrial adecuadas, y respetar las prácticas de seguridad.

## 9. PROPIEDADES FÍSICAS Y QUÍMICAS

<b>Estado físico:</b>	[ ] Gas	[ X ] Líquido	[ ] Solido
<b>Aspecto y Olor:</b>	Opaco. Cereza.		
<b>Punto de Fusión:</b>	No información		
<b>Punto de Ebullición:</b>	No información		
<b>Punto de Auto-Ignición:</b>	No información		
<b>Punto de encendido:</b>	No información		
<b>Límites de explosión:</b>	LEI: No información	LES: No información	
<b>Gravedad Específica (Agua = 1):</b>	1.01		
<b>Presión de Vapor (vs. Aire o mm Hg):</b>	No información		
<b>Densidad de Vapor (vs. Aire = 1):</b>	No información		
<b>Índice de evaporación:</b>	No información		
<b>Solubilidad en Agua:</b>	No información		
<b>pH:</b>	6.75		
<b>Volatilidad:</b>	No información		

## 10. ESTABILIDAD Y REACTIVIDAD

<b>Estabilidad:</b>	Inestable [ ]	Estable [ X ]
<b>Condiciones para evitar - Inestabilidad:</b>	Materiales incompatibles, Temperaturas altas, Luz.	
<b>Incompatibilidad - Materiales para evitar:</b>	No disponible	
<b>Peligrosa descomposición o derivados del producto:</b>	No disponible	
<b>Posibilidad de reacciones peligrosas:</b>	Sucedirá [ ]	No sucederá [ X ]
<b>Condiciones para evitar - Reacciones Peligrosas:</b>	No disponible	

## 11. INFORMACIÓN TOXICOLÓGICA

<b>Información Toxicológica:</b>	Epidemiología: Ninguna información encontrada. Mutagenicidad: Ninguna información encontrada. Neurotoxicidad: Ninguna información encontrada. Efectos reproductivos: Ninguna información encontrada. Teratogenicidad: Ninguna información encontrada.
<b>Irritación o la corrosión:</b>	Otros Estudios: Surfactante: Toxicidad aguda, DL50, dérmica, conejo:> 2.000 mg / kg Toxicidad aguda, DL50, oral, rata: 1064 mg / kg.
<b>Carcinogenicidad:</b>	NTP No IARC No Regulado por OSHA? No

## 12. INFORMACIÓN ECOLÓGICA

<b>Información Ecológica:</b>	Medioambiental: No hay información disponible. Físico: No hay información disponible.
<b>Resultados de la valoración PBT y mPmB:</b>	Otros Estudios: Surfactante: LC50, Pez, 2,67 mg / L, 96H, Mortalidad.
<b>Potencial de bioacumulación:</b>	Ninguna información encontrada.
<b>Movilidad en el suelo:</b>	Ninguna información encontrada.

## 13. CONSIDERACIONES RELACIONADAS A LA ELIMINACIÓN

<b>Método de eliminación los desperdicios:</b>	Los generadores inútiles del producto químico deben determinar si un producto químico desechado está clasificado como desechos peligrosos. Las pautas de los E.E.U.U. EPA para la determinación de la clasificación se enumeran en 40 partes de CFR 261.3. Además, los generadores inútiles deben consultar el estado y regulaciones locales de los desechos peligrosos para asegurar la clasificación completa y exacta. Observar todos los reglamentos estatales y locales sobre la protección del medio ambiente.
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## 14. INFORMACIÓN RELACIONADA AL TRANSPORTE

### TRANSPORTE POR TIERRA (US DOT):

<b>DOT Nombre propio del envío:</b>	No regulado.
<b>Clase De Peligro (DOT):</b>	
<b>Número UN/NA:</b>	

## 15. INFORMACIÓN REGLAMENTARIA

### Lista de la Ley de Reautorización y Enmiendas de Grandes Reservas(SARA) del 1986

Numeros CAS	Componentes peligrosos [química nombre]	S. 302 (EHS)	S. 304 RQ	S. 313 (TRI)
NA	Surfactante	No	No	No

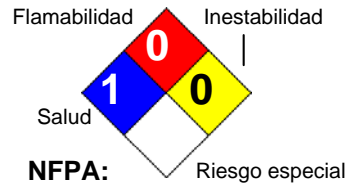
### Numeros CAS Componentes peligrosos [química nombre] Otros E.E.U.U. EPA o listas del estado

NA	Surfactante	TSCA: Sí - Inventory; CA PROP.65: No; CA TAC, Title 8: No; MA Oil/HazMat: No; MI CMR, Part 5: No; NJ EHS: No; NY Part 597: No; PA HSL: No
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## 16. OTRAS INFORMACIONES

Fecha de la revisión: 03/06/2015

Sistema de Estimación del  
Riesgo:



Información adicional acerca de este producto: No disponible

Política o negación de la compañía:

Mientras Morgan-Gallacher cree las declaraciones que figuran en el presente documento son exactas a partir de la fecha del presente, Morgan-Gallacher ofrece ninguna garantía con respecto a la misma y se exime expresamente de toda responsabilidad por relación a lo mencionado. Estos datos se brindan sólo para evaluación, investigación y verificación.