





We innovate with purpose & use science to create a real impact in every life around the world.



NEW YORK / CALIFORNIA

CLINIQBLANC ® ™

499 Park Avenue, 27th Floor, New York, NY, 10022 United States



For product pricing, customization, or other inquiries:





Transformation Through Collaboration

CONTACT

Address

CLINIQBLANC ® ™

499 Park Avenue, 27th Floor, New York, NY, 10022 United States **Phone**

Phone: +1 646 757 9020

Online

Email: response@cliniqblanc.com

Website: www.cliniqblanc.com



Important Notice: The purpose of this guide is to provide basic information to product users for use in evaluating, processing, and troubleshooting their use of certain Cliniqblanc products. The information provided is general or summary in nature and is offered to assist the user. The information is not intended to replace the user's careful consideration of the unique circumstances and conditions involved in its use and processing of Cliniqblanc products. The user is responsible for determining whether this information is suitable and appropriate for the user's particular use and intended application. The user is solely responsible for evaluating third party intellectual property rights and for ensuring that user's use and intended application of Cliniqblanc product does not violate any third party intellectual property rights.











Cliniqblanc remains committed to supporting the nation's efforts against the novel coronavirus, through a series of activities and initiatives for healthcare professionals.









CLINIQBLANC

OUR COMPANY & PRODUCTS



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ABOUT CLINIQBLANC

Cliniqblanc consistently adhered to the core values and principles expressed in our code of conduct, by all our employees, directors and partners.

We are an innovation-led world's greatest healthcare company with a focus on preventive care, restorative health and well-being lifestyle, purposed to make the world a better place by bringing life-changing health technologies to the people who need them most.

SOME HARD FACTS

-

Name:

Cliniqblanc HealthCare Network

Staff:

79

Customers:

765













CLINIQBLANC AT A GLANCE

-

KNOWLEDGE

We specialized healthcare products and services to achieve operational efficiencies, improve quality of care, and deliver personalized experiences with our specialized healthcare services.

ACCURACY AND PRECISION

We strive to deliver comfortable, well-designed personal protective equipment (PPE) that offers your workers the most effective protection available.

COMMITMENT & RESPONSIBILITY

You can buy Cliniqblanc Safety PPE, confident in the knowledge that Cliniqblanc is working hard to provide products that your employees will feel good about wearing.

PRICES AND AWARDS

-



2014
Best Healthcare
Product Design
For Providers.



2016

Healthcare

Monitoring and

CRM &HER.



The Most Advanced
Ai Based Telehealth
System



2020 Tracing App Development





DUNS NUMBER	CAGE NUMBER	APPROVED
117482395	8KRJ5	ALL AGENCIES



Dream Forward Initiative +

WE CONTRIBUTE TWENTY FIVE PERCENT OF ALL OUR GAINS TOWARDS NON-PROFIT CAUSES.

We are focused on the areas of greatest need, on the ways in which we can do the most good from eradicating poverty, providing healthcare, and education.





All or some images are supplied to us by the manufacturing partners, and may not represent the specific product you are ordering. This product may differ in color, features, or may be an accessory. Please refer to the model number or contact us if you have any questions.









Availability

Product availability information is based on our worldwide inventory levels, please contact us or your regional distributor.

PRODUCTS & SERVICES

Info.

Cliniqblanc is committed to meeting our customers' critical needs for protection and security. Designed with safety and sustainability at the forefront, Cliniqblanc's Personal Protective Equipment (PPE) helps protect healthcare and other essential workers by reducing the risk of exposure to potentially harmful substances in the workplace.









SANITIZERS

COMMERICAL

CLINIQBLANC

EQUIPMENT & DIGITAL

SANITIZERS LIQUID & WIPES

CLINIQBLANC



RESPIRATORY PROTECTION

CLINIQBLANC



CLINIQBLANC



CLINIQBLANC

CLINIQBLANC LUMINOUS OFFERS A FULL LINE OF NSF REGISTERED CONSUMER COMMERCIAL/INDUSTRIAL HAND SANITIZERS TO HELP FIGHT GERMS AND KEEP HANDS CLEAN.

These remarkably mild formulations are gentle on skin, contain no antibacterial ingredients* and remove over 99% of dirt and germs.



APPLICATIONS

- Product and equipment cleaning
- Workstation wipe downs
- Surface preparation
- Medical device manufacturing
- Pharmaceutical
- Semiconductor and electronics
- Life science and laboratory
- •Transportation manufacturing



Delivery 7 - 30 Days*



CLINIQBLANC SOURCES AND CRAFTS ONLY EXTODINARY PRODUCTS

cliniqblanc





CLINIQBLANC LUMINOUS CLEAN WIPES PRESATURATED IPA WIPES CASE AND SINGLE USE PACKAGES.





CLEAR BY CLINIQBLANC™ IS DUAL ACTION DISINFECTING WIPES KILLING 99.9% GERMS & VIRUSES

Luminous Clear Disinfecting Wipes eliminate cold and flu viruses, helping to keep surfaces healthy year-round. EPA registered hospital disinfectant cleaner, food surface sanitizer, mold killer, and heavy-duty odor eliminator. Safe around people and pets, Vital Oxide is has been rated by the EPA as a Category 4, which states - no exposure warnings required on label.

Luminous Clear Disinfecting Wipes can be used throughout your home, on surfaces such as:

Kitchen counters
Sinks, Toilet Seats and Bath Tubs
Doorknobs and Light Switches
Smartphones, Tablets and Game Consoles
Garbage cans
Refrigerator exteriors
Germs & Allergens

Clear Disinfecting Wipes eliminate the following bacteria, viruses, and allergens from hard, non-porous surfaces*:

Viruses

Herpes Simplex Virus Type 1 Human Coronavirus Influenza A Virus Respiratory Syncytial Virus Bacteria

Streptococcus pyogenes (Strep) Staphylococcus aureus (Staph) Escherichia coli O157:H7 (E. coli) Methicillin Resistant Staphylococcus aureus (MRSA)

Salmonella enterica (Salmonella) Allergens

Dust mite debris Pet dander Pollen particles Fungi

 $As per gillus \ niger \ (mold \ \& \ mildew).$













Delivery 7 - 30 Days*



LUMINOUS CLEAR BY CLINIQBLANCTM IS DUAL cliniqblanc **ACTION DISINFECTING WIPES KILLING 99.9% GERMS & VIRUSES**

Luminous Clear Disinfecting Wipes eliminate cold and flu viruses, helping to keep surfaces healthy year-round.

Luminous Clear Disinfecting Wipes can be used throughout your home, on surfaces such as:

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Clear Disinfecting Wipes eliminate the following bacteria, viruses, and allergens from hard, non-porous surfaces*:

Germs & Allergens

Herpes Simplex Virus Type 1 **Human Coronavirus** Influenza A Virus Respiratory Syncytial Virus Bacteria

Streptococcus pyogenes (Strep) Staphylococcus aureus (Staph) Escherichia coli O157:H7 (E. coli) Methicillin Resistant Staphylococcus aureus Salmonella enterica (Salmonella) Allergens

> Delivery 7 - 30 Days*





Dust mite debris Pet dander Pollen particles Fungi

Aspergillus niger (mold & mildew).



cliniqblanc









CLS OXIDE 5 GALLON PAIL - DISINFECTANT & LUMINOUS SANITIZER - EPA APPROVED/HOSPITAL GRADE.

Disinfectant, hospital disinfectant, all purpose disinfectant, sanitizer, disinfectant & sanitizer.

EPA registered hospital disinfectant cleaner, food surface sanitizer, mold killer, and heavy-duty odor eliminator. Safe around people and pets, Vital Oxide is has been rated by the EPA as a Category 4, which states - no exposure warnings required on label.



Effective on a broad-spectrum of virus, and bacteria, including "super bugs" like MRSA and H1N1, Vital Oxide breaks down to simple salt and produces no harmful by-products. Vital Oxide is NSF certified D2 (No Rinse Required) as a food contact surface sanitizer, and kills 99.999% of bacteria, including E. coli, Salmonella and Listeria in less than 60 seconds. Ready to use, no mixing required, just spray, wipe, or fog right from the bottle. Non-irritating to the skin, and non-corrosive to treated articles. Vital Oxide kills microbes by chemically altering certain amino acids that contain sulfur. The amino acids are important building blocks in the proteins that help to form cell walls. When these proteins are destroyed, the cell wall ruptures, and the organism dies. In the chemical reaction, Vital Oxide takes on an electron from the amino acid and reverts back to a chlorite ion. The amino acid gives up an electron and giving up an electron is what chemists call oxidation.

Delivery 7 - 30 Days*













Safest EPA Registered Disinfectant
Hospital Grade
Safe for Food Contact Surfaces (No Rinse Necessary)
Kills Mold & Mildew
Eliminates Odors





PORTABLE DISPLAY STAND AND BRANDABLE MESSAGE. AUTOMATIC HAND SANITIZER DISPENSER
AND STANDS CAN BE CUSTOM PRINTED WITH YOUR BRANDING, LOGO AND COLORS OR AS A STANDARD STOCK ITEM
KEY FEATURES/ AUTOMATIC AND TOUCH-FREE / 500ML = 500 DROPS AND 1000ML = 1000 DROPS
BATTERY OPERATED/ LIQUID / GEL COMPATIBLE / PORTABLE FLOOR STAND

Delivery 7 - 30 Days*

Effective on a broad-spectrum of virus, and bacteria, including "super bugs" like MRSA and H1N1, Vital Oxide breaks down to simple salt and produces no harmful by-products. Vital Oxide is NSF certified D2 (No Rinse Required) as a food contact surface sanitizer, and kills 99.999% of bacteria, including E. coli, Salmonella and Listeria in less than 60 seconds. Ready to use, no mixing required, just spray, wipe, or fog right from the bottle.

Non-irritating to the skin, and non-corrosive to treated articles. Vital Oxide kills microbes by chemically altering certain amino acids that contain sulfur. The amino acids are important building blocks in the proteins that help to form cell walls. When these proteins are destroyed, the cell wall ruptures, and the organism dies. In the chemical reaction, Vital Oxide takes on an electron from the amino acid and reverts back to a chlorite ion. The amino acid gives up an electron and giving up an electron is what chemists call oxidation.



TOUCHLESS AUTOMATIC HAND SANITIZER DISPENSER WITH BODY TEMPERATURE DETECTION.

Automatic Temperature Induction and Disinfectant AIO Machine

Adopt high precision infrared sensor, Stable and reliable performance

Facial Recognition

Non-Contact Temperature Taking Avoid Cross Infection

Let your palm close to the sensor, don't touch the skin

Voice Broadcast Test Results

Real time voice broadcast, no delay, clear voice

Indicator Light for Temperature Measurement



Delivery 7 - 30 Days*

Size: 128mm*70mm*300mm Material: ABS+PC Maximum power:3W Power Supply: Battery NO.5*4/DC5V 2.1A Measurement method:

Infrared induction Measurement distance:30-50cm Measurements range: Temperature(32°FC-42.9°C,89°F-109.2°F) Allowed error:±0.2°C Measurement:2 second Sanitizer bottle capacity:300M

Liquid type: disposable sanitizer, normal sanitizer

Outflow way: Infrared induction Storage environment: -20°C-55°C(-4°F-131°F)humidity

Working environment: 18°C-35°C(33.8°F-95°F)humidity











COMPREHENSIVE RANGE AND QUANITY FOR DISTRIBUTOR & SUPPLIERS OF CUSTOMIZABLE LUMINOUS SANTIZER LIQUIDS.

FDA approved & registered.

Manufactured under the FDA's strict guidelines.

FDA Approved in a +4,000 - 16,000 Gallon Tank Available FDA / MSDS label on all deliveries

VOLUMES OFFERED

55 Gallon Drum Barrel 275 Gallon Chemical Tote 6,300 Gallon Tank Truck 23,000 Gallon Rail Tank Ca

BULK HAND SANITIZER DELIVERED BY TANK TRUCK OR RAIL.

It is specially formulated for health care personnel and companies where hand sanitation is mandatory to keep healthy and safe.

Tank trucks and rail cars are a cost-effective, safe way to transport Hand Sanitizer.

80% Ethanol Alcohol by volume Health Care personnel liquid hand rub

All prices are FOB Texas. Freight Delivery will be added to your invoice

Due to high demand, we can not ship unless we have

23,000 Gallon Rail Tank Car

received payment in full.



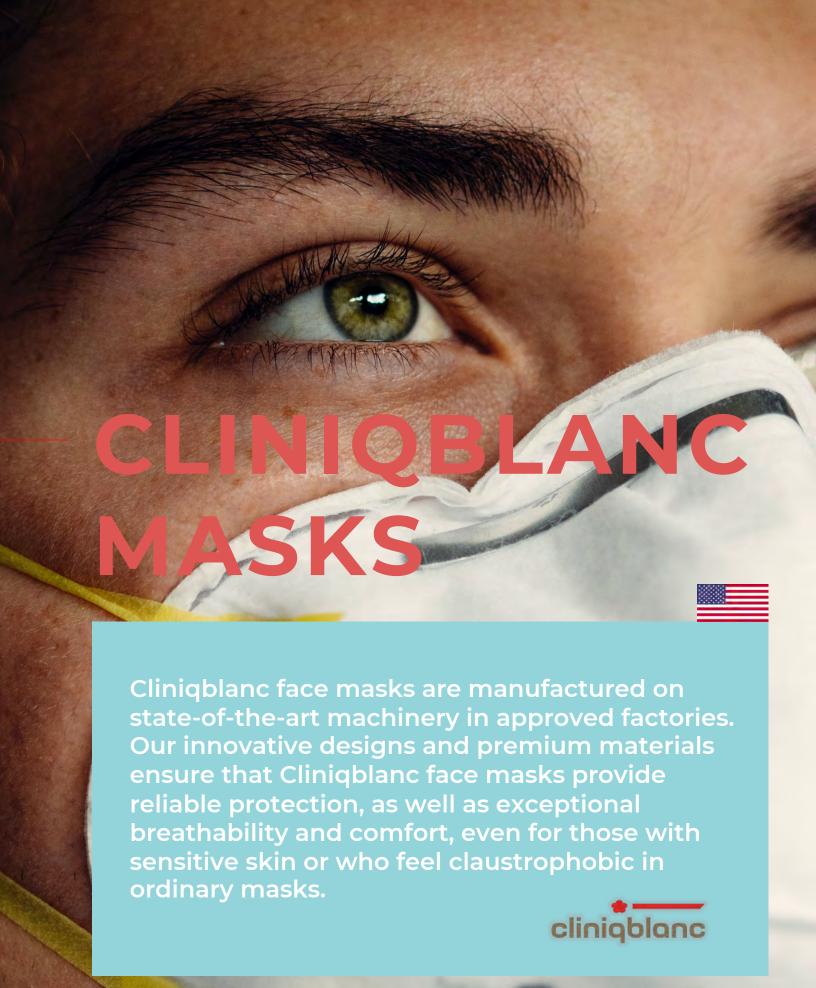
MADE IN TEXAS/CALIFORNIA/FLORIDA

DELIVERY 7 - 30 DAYS*









SCIENCE IN MOTION

SURGICAL MASKS VS. N95 RESPIRATORS



There are two types of medical face masks: Procedure masks (a.k.a. surgical masks) and N95 masks (a.k.a. respirators). It is important to understand the differences between the two:

	Procedure/Surgical Mask	N95 Respirator
Face Seal Fit	Loose-fitting	Tight-fitting
Intended Use and Purpose	Fluid resistant, protects wearer against large droplets, splashes or sprays of bodily or other hazardous fluids and protects patients from wearer's respiratory emissions	Reduces wearer's exposure to particles including small particle aerosols and large droplets (only non-oil aerosols)
Filtration	Degree of protection is indicated by ASTM level	Provides wearer with a reliable level of respiratory protection by filtering out at least 95% of large and small airborne particles
Leakage	Leakage occurs around edges of mask when user inhales	When properly fitted, allows minimal leakage around edges when user inhales
Testing and Approval	Cleared by Food and Drug Administration (FDA)	Cleared by Food and Drug Administration (FDA) and evaluated, tested and approved by NIOSH as per 42 CFR Part 84 requirements
Fit Testing Requirement	No	No
User Seal Check Required	No	Yes. Every time it is put on.

CHOOSING THE RIGHT ASTM LEVEL

American Society of Testing and Materials Requirements

Medical masks should be selected based on the level of protection required for their intended use.



Bacterial filtration efficiency (BFE)	≥ 95%	≥ 98%	≥ 98%
Sub-micron particulate efficiency at 0.1 µm (PFE)	≥ 95%	≥ 98%	≥ 98%
Resistant to penetration by synthetic blood	@80 mm Hg	@120 mm Hg	@160 mm Hg
Differential pressure (ΔP)			
N95 respirators only: Solid Aerosol filter efficiency	≥ 95%	≥ 98%	≥ 98%

TYPES OF MASKES

Use Limitations: These respirators do not supply oxygen. Do not use when contaminant concentrations are: immediately dangerous to life and health; unknown; above the maximum use limitations for each respirator type. Do not use in atmospheres containing less than 19.5% oxygen. Do not abuse, modify or misuse any respirator. Do not use close fitting respirators (half facepiece or full facepiece) with beards or other facial hair that prevent direct contact between the face and the respirator sealing surface.

WARNING These respirators help protect against certain dusts, fumes, mists, gases and vapors but do not eliminate exposure to or the risk of contracting disease or infection. Misuse may result in sickness or death.



CHANNEL



CALAMU5

A I L E R O N

N95 SURGICAL

RESPIRATOR

CARDINAL

FACE MASK SURGICAL MASK

RESPIRATOR

nier particulate respirators for high hea

Premier particulate respirators for high heat and humid applications

Prevents large particles expelled by you, the wearer, from reaching the environment.

Aqueous facemask is fluid resistant.

Fits perfectly on most faces



Prevents large particles expelled by you, the wearer when you are ill, from reaching the environment.

To be used as a physical barrier to protect you from large droplets of blood or body fluids.

Bacterial filtration efficiency above

Aqueous facemask is fluid

Fits perfectly on most faces.

Reduces your exposure to very small airborne particles or Containments.

May not protect against sprays

minimum 95%** against particulate aerosols (of 0.3 micron in size) free of oil.

Aqueous facemask is fluic resistant.

Fits perfectly on most faces

It is a medical device

both a surgical mask and N95 respirator. To be used as a physical barrier from large droplets of blood or body fluids as well as very small particles.

Minimum 95%** against particulate aerosols (of 0.3 micron in size) free of oil.

Aqueous facemask is fluid

Fits perfectly on most faces



CALAMUS L1-

HEALTH PROCEDURE THREE PLY MASK EARLOOP





CALAMUS L2-

HEALTH PROCEDURE THREE PLY MASK EARLOOP





CALAMUS L3

HEALTH PROCEDURE THREE PLY MASK EARLOOP





AILERON L3 R









AILERON L3 P









CARDINAL SL3V





N: This is a Respirator Rating Letter Class. It stands for "Non-Oil" meaning that if no oil-based particulates are present, then you can use the mask in the work environment. Other masks ratings are R (resistant to oil for 8 hours) and P (oil proof).

95: Masks ending in a 95, have a 95 percent efficiency. Masks ending in a 99 have a 99 percent efficiency. Masks ending in 100 are 99.97 percent efficient and that is the same as a HEPA quality filter.

.3 microns: The masks filter out contaminants like dusts, mists and fumes. The minimum size of .3 microns of particulates and large droplets won't pass through the barrier, according to the Centers for Disease Control and Prevention (CDC.)

electrostatic non-woven polypropylene fiber. Valve: Some disposable N95 masks come with an optional exhalation valve. "The presence of an exhalation valve reduces exhalation resistance. which makes it easier to breathe (exhale,)" according to the CDC.

CARDINAL SL3N









CHANNEL BREATHABLE POLYPROPYLENE **REUSABLE AND WASHABLE CLOTH MASK**

Features and Benefits

- 3-Pack Of Dual-Layer Polypropylene Non-Medical Masks
- Made With Super Soft And Breathable Cotton
- EZ-Breathe Weave Stops Moisture But Allows Air Flow
- Machine Washable And Reusable (2-year average lifespan)
- Ear Loops Securely Attaches Mask
- Safely Covers Mouth and Nose
- Helps Limit The Spread of Germs
- Lightweight and Comfortable
- One Size Fits Most
- Does Not Irritate Skin

The soft elastic ear loops ensure this mask fits securely on almost everyone. And unlike other masks, these masks are machine washable and can be reused over and over again. The average lifespan of one mask is about two years.









CLINIQBLANC BOND MASK SUPERIOR PROTECTION. AWARD-WINNING DESIGN. N95+ N99+, MERV 20+ HEPA.

- N99+ U15, HEPA FILTRATION. SEE-THROUGH DESIGN. N95 FILTERED EXHAUSTS, BIOCOMPATIBLE PROPRIETARY SHAPE FIT SILICONE.
- REUSABLE HIGH GRADE MASK
- TWO LEVEL REPLACEABLE FILTERS: 1 N95 2. N99





Delivery 30+ Days*











BOND MASK HAS A CLEAR ANTI-FOG COVER AND A TRANSLUCENT FRAME, ALLOWING ALL MAIN FEATURES OF THE FACE TO BE VISIBLE.

BIOCOMPATIBLE, FDA CERTIFIED FOOD GRADE, OPTICAL GRADE 70A SHORE, SOFT SILICONE WITH HIGH ELASTIC STRENGTH. MIGHT SOUND LIKE A MOUTHFUL OF WORDS BUT THAT'S WHAT IT TAKES TO GET INTO A LEAF MASK.

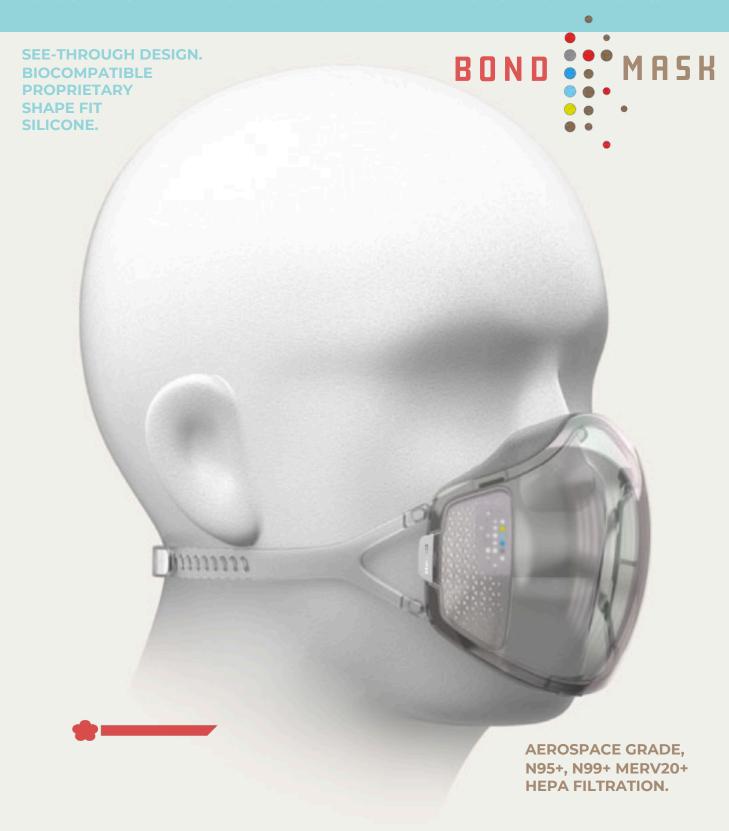


THE UNOBTRUSIVE MASKS EVEN ALLOW FOR FEATURE LIKE FACE ID TO WORK, GREATER REDUCING THE IMPACT ON DAILY LIFE.

UNIBODY DESIGN, ULTRA SOFT TRANSPARENT STRAPS AND DUAL EXHAUST VALVES WITH INTEGRATED INTAKE FILTERS



THE BOND MASK DEPLOYS CUTTING EDGE AEROSPACE GRADE U15 HEPA FILTRATION. 'U' SERIES OF HEPA FILTERS IS CONSIDERED AS THE GOLD STANDARD OF HEPA FILTRATION FILTERING >99.9995% OF 0.3 MICRON PARTICLES. THE AEROSPACE GRADE FILTERING MATERIAL ACHIEVES HIGH FILTRATION WITH (PA) PRESSURE DROP OF A CONVENTIONAL N95 SURGICAL FILTER, COMBINING THIS WITH 25 PLEATS INCREASES THE EFFECTIVE FILTER AREA TO 5X THE SURFACE OF THE MASK, ALL IN ALL ALLOWING YOU TO BREATHE EFFORTLESSLY.





FILTRATION FILTERING >99.9995% OF 0.3 MICRON PARTICLES.

The Bond Mask HEPA deploys modular exhaust system right from the Bond Mask. Comes standard with one way exhaust valves allowing air to move outward with minimal friction. To address recent concerns of person wearing the mask potentially contaminating the air the Exhaust system can be upgraded with N95 exhaust filters optionally infused with botanicals.

ACCESSORIES AND FILTERS AVAILABLE ON SUBSCRIPTION BASES.



MULTIPLE USE APPLICATIONS FOR COMPANIES AND INSTITUTIONS



CLINIQBLANC GLOVES

The most popular raw material used in the production of gloves is natural rubber latex popularly known as rubber, which was known and used by the ancient Aztecs and Mayans. Gum was brought to Europe by Christopher Columbus in the 15th century.

In the mid-nineteenth century, experiments related to this material and its use in the production of gloves began. In 1834, Richard Cook in New Jersey proposed "Indian rubber" maternity gloves that were "completely impenetrable to most pathogenic viruses."

Charles Goodyear's work on the improvement of the vulcanization process in the 1840s contributed to the further development of the technology of manufacturing gloves used by surgeons and gynecologists.

In 1883, Dr. Joseph Colt Bloodgood equipped an entire team of surgeons with gloves and collected data to prove a decrease in infection among patients. However, there was still a reluctance by medical personnel to use gloves, argued for reduced sensation. These protests have waned as work on the improvement of medical gloves progressed, especially since the 1930s, when the development of latex production began.

In the 1950s and 1960s, there were revolutionary technological changes.

Currently, great importance is attached to reducing the content of proteins responsible for allergies, and research is also carried out on ways to avoid allergies and irritation.

Medical gloves made of alternative raw materials such as nitrile, neoprene, polyisoprene and blends of synthetic polymers are launched.

Despite the multitude of raw materials used in the production of medical gloves, latex, biodegradable and barrier gloves against viruses and bacteria are still the most popular medical device and personal protective equipment.





COMPREHENSIVE RANGE OF CLINIQBLANC GLOVES AND HAND PROTECTION TO KEEP YOU SAFE LUCENT, RADIANT & FORGENIT.

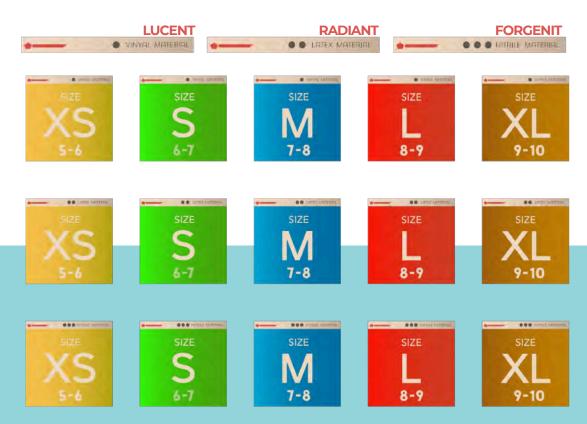
Disposable Gloves Are One Of The Most Widely Used And Most Frequently Used Protective Products. Bacteria, Mycobacteria, Fungi, Microbes And Viruses Can Easily Be Transferred From Touched Objects To The Hands. Compliance With The Basic Rules Of Hand Hygiene Together With The Use Of Gloves Appropriately Selected For The Type Of Hazard Protects The User, Patient And The Object They Touch.

Diagnostic And Protective Gloves Are Both A Medical Device And A Personal Protective Equipment. They Are Designed To Protect Our Hands, Being The First Obstacle To The Spread Of Bacteria, Viruses And Other Contaminants.

The Quality Of Gloves And Their Features Are Defined By Strict And Detailed Guidelines Included In The Relevant Directives And Harmonized Standards.

Properties:

- Evenly Rolled Cuff Edge For Easy Putting On Of Gloves,
- · Universal Shape,
- Wide Range Of Sizes: XS (5-6); S (6-7); M (7-8); L (8-9); XL (9-10),
- In Accordance With The Requirements Of The Medical Device Directive 93/42 / EEC And Regulation (EU) 2016/425 (In Accordance With Article 46 Of Regulation (EU) 2016/425: Council Directive 89/686 / EEC Has Expired With Effect From April 21, 2018. References To The Repealed Directive Are Construed As References To The Regulation According To The Correlation Table In Annex X).









CLINIQBLANC FORGENIT GLOVES AND HAND PROTECTION TO KEEP YOU SAFE.

Chemical Resistant Gloves Material: Nitrile; Rubber Size: XS to XL Nitrile is a synthetic rubber that has anti-microbial properties and is resistant to oils, solvents, greases and petroleum-based fluids.













CLINIQBLANC FORGENIT CURRENT GLOVES AND HAND



Cliniqblanc Forgenit

Model: Current

Glove type: protective non-sterile diagnostic glove

Raw material: Nitrile

Color: blue, purple, white Powdering

agent : None

Outer surface: Micro texture with additional texture on fingertips

CE classification: medical device class I, personal protective equipment cat. Unit / collective packaging: 50 pcs, 20 × 100 pcs; 100 pcs / 10 × 100 pcs; 200 pcs

200 pcs. Distinguishing

feature: three color versions Sizes: XS, S, M, L, XL

Reference number:

50 pcs. / 20 × 100 pcs. [White] CL-FGRNIT-2106-50

100 pcs / 10 × 100 pcs [blue] CL-FGRNIT-2106-10 [purple] CL-FGRNIT-2106PLX-2343 [white] CL-FGRNIT-210WH-38476

200 pcs. 10 × 200 pcs [blue] CL-FGRNIT-210X2-2X0 [purple] CL-FGRNIT-210PR-65 [white] CL-FGRNIT-210WL-34

Recommendation: injections, collecting and preparing biological material for testing, patient feeding, administering drugs, dressing wounds, changing the dressing, nursing care, laboratories, cytostatic laboratories, contact with selected chemical substances, dentistry, veterinary medicine, beauty salons, contact with food, minor assembly work.

























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CLINIQBLANC FORGENIT VITAL GLOVES AND HAND PROTECTION TO KEEP YOU SAFE.

Cliniqblanc Forgenit

Model: Vital

Glove type: protective non-sterile diagnostic

glove

Raw material : nitrile Color: ink - jet

Powdering agent: none

Outer surface: texture on fingertips

AQL: ≤ 1.5

CE classification: medical device class I,

personal

protective equipment cat. I Unit / collective packaging: 100 pcs 10 × 100 pcs; 200 pcs. 10 × 200 pcs. Distinguishing

feature: opaque color

Sizes: XS, S, M, L, XL

Reference number:

100 pcs. - CL-FORTAL-NIT100 200 pcs - CL-FORTAL-NIT200

Recommendation: veterinary medicine, beauty and hairdressing salons, contact with food, automotive and mechanical industry, electronic and printing industry, minor assembly work, housework.







CLINIQBLANC FORGENIT TANGERINE GLOVES AND HAND PROTECTION TO KEEP YOU SAFE.

Forgenit

Model: Tangerine

Glove type: Protective non-sterile

diagnostic glove Raw material : Nitrile

Color: orange

Powdering agent: None

Outer surface: Texture on Fingertips

AQL: ≤ 1.5

CE classification: Medical Device Class I, Personal Protective Equipment Cat. I

Unit / Collective packaging: 100 pcs 10 × 100 pcs; 200 pcs / 10 × 200 pcs Distinguishing feature: Opaque Color

Sizes: XS, S, M, L, XL

Reference number: CQ-GL.FORTNG-

NITPF21

Recommendation: Nursing Care, Hospital Hygiene Department, Laboratories, Dentistry, Veterinary Medicine, Beauty and Hairdressing Salons, Contact with Selected Chemical Substances, Contact with Food, Minor Assembly Works,

Housework



O O NITRILE MATERIAL

❷�≎幽巻←∤◎

100



ORUTION: Companiest used in making nitrits places may been along use only use in some purple. We not expect this product may persua become resispent to be executive after manifesturing awayements before consultation with a physician. Fellow uper institution's policies for use. For simple use only.

STORDGE: Stare at Immyorature less then 40 ° 6 (100 ° 6), upon a muchines, and other from exposure to direct sanlight, intenso artificial light, e-ray muchines, and other sources of azona.

nunca enterces, estada for applications involving protocyce, or set accessorier, they are not intended for applications involving places are required. In herse obtanicals, where being duty or industrial gloves are required.

MFR. NUMBER: CQ-GL . FORTNG-N1TPF21 LOT: 003824763-23984 MFG DATE: 12-202

ID FOR 5 YEARS FROM THE MANUFACTURING DATE



AN AMERICAN PRODUCT COMPANY WWW. Cliniqbianc.com





CLINIQBLANC FORGENIT NOIR GLOVES AND HAND PROTECTION TO KEEP YOU SAFE.

Forgenit Model: Noir

Glove type: protective non-sterile

diagnostic glove Raw material: nitrile Color : black

Powdering agent: none

Outer surface: texture on fingertips

AQL: ≤ 1.5

CE classification: medical device class I, personal protective equipment cat. III Unit / collective packaging: 100 pcs. 10 × 100 pcs. Distinguishing

feature: opaque color

Sizes: XS, S, M, L, XL

Reference number : CQ-FORNOIR-76521

Recommendation: hospital hygiene departments, tattoo parlors, beauty salons, hairdressing salons, cleaning staff, nursing care, dentistry, veterinary medicine, food contact, automotive industry and vehicle repair, minor assembly work, housework.











CLINIQBLANC FORGENIT ELEVATION GLOVES AND HAND PROTECTION TO KEEP YOU SAFE.

Forgenit

Model: Elevation

Glove type: protective non-sterile diagnostic glove

Raw material: latex Color: dark blue Powdering agent: no Outer surface: textured

AQL: ≤ 1.0

CE classification: medical device class I, personal

protective equipment category III

Unit / collective packaging: 50 items / 10 × 50 pcs. Distinguishing feature: 3 × thicker than the standard glove, long cuff (min. 300 mm) - the

highest level of safety

Sizes: S, M, L, XL

housework.

Reference number: CL.FORNIT-ELE100

Recommendation: high-risk procedures, central sterilization rooms (initial decontamination of tools, manual cleaning and disinfection of tools, loading into a car wash), emergency rooms, hospital emergency departments, security services, uniformed services, nursing care, laboratories, cytostatic laboratories, contact with selected chemicals, emergency medical services, veterinary medicine, food contact, furniture industry.











COMPREHENSIVE RANGE OF CLINIQBLANC GLOVES AND HAND PROTECTION TO KEEP YOU SAFE RADIANT.





MATERIAL LATEX



CLINIQBLANC RADIANT COBALT GLOVES AND HAND PROTECTION TO KEEP YOU SAFE.

Radiant Model: Cobalt

Glove type: examination and protective non-sterile powdered

glove

Raw material: natural rubber latex

Color: blue

Powdering agent: corn starch (USP)

External surface: smooth

AQL: ≤1.5

CE classification: Medical Device Class I, Personal Protective

Equipment Category III

Quantity in a packaging: 100 pcs/10 × 100 pcs

Distinctive feature: blue - appropriate for work with food

Sizes: XS, S, M, L, XL

Reference number: CL-RADCBT-100XB

Recommendation: nursing care, veterinary medicine, beauty

salons, contact with food.







These are non-sterile examination and protective gloves for single use, intended for use in medical field to: protect patient and user from cross contamination, conducting medical examinations, diagnostic and therapeutic procedures and for handling medical contaminated material. Gloves are classified as Medical Devices Class I and as a Personal Protective Equipment category I – for minimal risk. Their design and labelling corresponds to the requirements of the European Medical Device Directive 93/42/EEC and the European Regulation on Personal Protective Equipment 2016/425, both as amended. It should be noted, that confirmed protection level does not reflect real working conditions, where other factors may influence to the protection level. Gloves should be used solely according to their intended application.



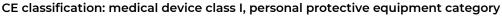
CLINIQBLANC RADIANT SABLE GLOVES AND HAND PROTECTION TO KEEP YOU SAFE.

Radiant Model: Sable

Glove type: protective non-sterile diagnostic glove

Raw material: latex Color: dark blue Powdering agent: no Outer surface: textured

AQL: ≤ 1.0



Unit / collective packaging: 50 items / 10 × 50 pcs.

Distinguishing feature: 3 × thicker than the standard glove, long cuff (min. 300

mm) - the highest level of safety

Sizes: S, M, L, XL

Reference number: CL-RADSBL-100CTX















Recommendation: high-risk procedures, central sterilization rooms (initial decontamination of tools, manual cleaning and disinfection of tools, loading into a car wash), emergency rooms, hospital emergency departments, security services, uniformed services, nursing care, laboratories, cytostatic laboratories, contact with selected chemicals, emergency medical services, veterinary medicine, food contact, furniture industry, housework.



Devices Class I and as a Personal Protective Equipment category III. Their design and labelling corresponds to on Personal Protective Equipment. Gloves should be used solely according to their intended application.







CLINIQBLANC RADIANT CREAMX GLOVES AND HAND PROTECTION TO KEEP YOU SAFE.

Radiant Model: Creamx

Glove type: protective non-sterile examination glove

Raw material: latex Color: cream

Powdering agent: corn starch (USP) Outer surface: smooth / textured

AOL: ≤ 1.0

CE classification: medical device class I, personal protective

equipment cat. III

Unit package / collective: 100 pcs / 10 × 100 pcs Distinctive

feature: thinner wall - maximum flexibility

Sizes: XS, S, M, L, XL

Reference number: CL-RADCRE-100

Recommendation: nursing care, veterinary medicine, beauty salons, contact with food, housework, minor assembly work.















protect patient and user from cross contamination, conducting medical examinations, diagnostic and to the requirements of the European Medical Device Directive 93/42/EEC and the European Regulation



COMPREHENSIVE RANGE OF CLINIQBLANC GLOVES AND HAND PROTECTION TO KEEP YOU SAFE LUCENT.









CLINIQBLANC LUCENT TRACE GLOVES AND HAND PROTECTION TO KEEP YOU SAFE.

Lucent Model: Trace

Glove type: protective non-sterile examination glove

Raw material: vinyl

Color:

opaque black Powdering agent: none

Outer surface: smooth

AQL: ≤ 1.5

CE classification: medical device class I, personal protective

equipment cat. III

Unit / collective packaging: 100 pcs. / 10 × 100 pcs. Distinguishing

feature: unique vinyl gloves, opaque in black

Sizes: XS, S, M, L, XL

Reference number: CL-LUXTR-100VNL2

Recommendation: veterinary medicine, beauty salons, hygiene and

sanitation, contact with food.



These are non-sterile examination and protective gloves for single use, intended for use in medical field to: protect patient and user from cross contamination, conducting medical examinations, diagnostic and therapeutic procedures and for handling medical contaminated material. Gloves are classified as Medical Devices Class I and as a Personal Protective Equipment category III. Their design and labelling corresponds to the requirements of the European Medical Device Directive 93/42/EEC and the European Regulation 2016/425 on Personal Protective Equipment. Gloves should be used solely according to their intended application.









CLINIQBLANC LUCENT BARE GLOVES AND HAND PROTECTION TO KEEP YOU SAFE.

Lucent Model: Bare

Glove type: protective non-sterile diagnostic glove

Raw material: vinyl Color: transparent Powdering agent: none External surface: smooth

AQL: ≤ 1.5

CE classification: medical device class I, personal protective equipment cat. III

Unit / collective packaging: 100 items / 10 × 100 pcs.

Distinguishing feature: no powdering agent - reduced risk of allergic reactions

Sizes: XS, S, M, L, XL

Reference number: CL-LUCBR-100VNY

Recommendation: veterinary medicine, beauty salons, contact with food, hygiene and san<u>i</u>tation.



These are non-sterile examination and protective gloves for single use, intended for use in medical field to: protect patient and user from cross contamination, conducting medical examinations, diagnostic and therapeutic procedures and for handling medical contaminated material. Gloves are classified as Medical Devices Class I and as a Personal Protective Equipment category III. Their design and labelling corresponds to the requirements of the European Medical Device Directive 93/42/EEC and the European Regulation 2016/425 on Personal Protective Equipment. Gloves should be used solely according to their intended application.







CLINIQBLANC CSK



1. CREW SAFETY PROTECTION PACK

2. PUBLIC SAFETY PACK

Cliniquolanc offers two versions of the safety packs for air travel: one for passengers and one for the flight crew. The passenger version is designed for

single use and contains latex-free gloves, a safety mask and hand wipes. Kits for crews and airline employees are available for single or longer-term use, with an option for a reusable version that has a mask with interchangeable filters, reusable safety glasses and hand wipes.

Both versions of the safety kits come in resealable bags for easy transportation and are available for airline, cargo and business aviation aircraft. The kits' packaging can also be branded by the airline or other host of industries.

Cliniqblanc Safety Packs are part of a strategic initiative among Cliniqblanc's businesses to Come together to quickly develop solutions that are helping important sectors of the global economy recover.

In addition

From the check-in line to the cockpit, Cliniqblanc's experience in air travel, Spanning components, airport management systems, personal protective wear and building management technologies, makes it uniquely positioned to craft innovative solutions for the individual needs and challenges of airlines, airports and aircraft operators worldwide.

In addition to air travel, across Cliniqblanc, the company offers similar products for buildings, workers, manufacturing, entertainment, health care and supply-chain solutions.





CLINIQBLANC SAFETY PACK - CERTIFIED MASK, NITRILE GLOVES AND SANITIZING WIPES.

Cliniqblanc is helping provide a safer and healthier travel experience with new Cliniqblanc Safety Packs designed to better protect airline passengers and crew while flying.

Beyond use for air travel, the Cliniqblanc Safety Packs will also be available for use in office buildings, warehouses, retail stores, sports arenas, schools and other public spaces.





The kit come in a sealed packets containing gloves, masks and hand wipes — are a part of Cliniqblanc's comprehensive efforts to help protect people as they return to public spaces and workplaces.







Delivery



CLINIQBLANC CSK CREW SAFETY PROTECTION PACK – RESUABLE CERTIFIED MASK, NITRILE GLOVES AND SANITIZING WIPES.

Cliniqblanc is helping provide a safer and healthier travel experience with new Cliniqblanc Crew Safety Protection Packs designed to better protect airline passengers and crew while flying.







The kit come in a sealed packets containing gloves, masks and hand wipes — are a part of Cliniqblanc's comprehensive efforts to help protect people as they return to public spaces and workplaces.

These efforts include new technology to detect elevated body temperature, monitor air quality in buildings and determine if people in large groups are social distancing properly.

Beyond use for air travel, the Cliniqblanc Safety Packs will also be available for use in office buildings, warehouses, retail stores, sports arenas, schools and other public spaces.

(IX) CERTIFIED MASK



NON-LATEX GLOVES



SANITIZING WIPES



Delivery 7 - 30 Days*





Delivery

7 - 30 Days*



25PK/BOX

CLINIQBLANC

VIRTUOSO

SUPERIOR HIGH CONSEQUENCE INFECTIOUS DISEASE PROTECTION

PACK TYPE: Bulk Sterile: No Color: White

Collar / Hood Type: Attached Hood

Ankle Style: Elastic Ankle Cuff Style: Elastic Wrist Back Style: Elastic Back

MATERIAL: Proprietary Laminated

Nonwoven

Seam Style: Taped Seams

Closure Type: Zipper w/storm flap

White Coverall with Hood, Elastic Wrist & Back, Front Zipper with Storm Flap

Description:

Disposable coveralls with fabric that has been tested for protection against blood, blood-borne pathogens and many other liquid hazards. Strong, fabric that has excellent abrasion resistance and resists tears. Helps to keep the wearer cool and avoid heat stress through enhanced moisture vapor transmission. Attached hood with latex-free elastic wrists. Thumb loops at cuff. Zipper front with sealable storm flap. Taped seams for an additional layer of protection. Recommended applications include emergency response, healthcare, category 3 black water, crime scene remediation and animal research.

Fabric passes ASTM F1670 and F1671 tests for protection against blood, bodily fluids and blood borne pathogens.

Roomy, seamless shoulder area resists tears and provides more protection in key exposure area



CLINIQBLANC VIRTUOSO SUPERIOR HIGH SURGICAL GOWN PROTECTION

Successful outcomes: FORNIA* Surgical Gowns are designed to provide the right balance of comfort and protection for the widest range of procedures.

The FORNIA* line includes five different gown types, from non-reinforced fabric to our AAMI-4 rated

FORNIA* Film-reinforced Gown, all made with our enhanced SMS fabric.



Delivery 7 – 30 Days*









CLINIQBLANC SMART DISPOSABLE MEDICAL SURGICAL MOP CLIP HEAD COVER/CAPS



Surgeon Caps are created from a soft and absorbent material and feature wide panel sides, a ventilated crown, and adjustable ties. These blue, disposable caps are also latex-free, one size fits most, and single use.









CLINIQBLANC SMART

DISPOSABLE MEDICAL SURGICAL SHOE

COVER

Shoe covers

Shoe covers protect against the transmission of contaminants on shoes, while ensuring a high level of cleanliness in food industry and other plants. They are also available in a version with an anti-slip application.

Delivery 7 – 30 Days*





Shoe Covers are made of durable, spunbonded polypropylene that is fluid-resistant, and their elastic tops help ensure a snug fit. They are also disposable, single use, cool and comfortable to wear and are not made with natural rubber latex.

Color: Blue

Material: Spun bond

Polypropylene

Size: One Size Fits Most

Type: Shoe-High

Weight: 1.40 LBS

Width 10.00", Depth ", Height ",

Size: One Size Fits Most





NON-CONDUCTIVE

SPUN-BONDED POLYPROPYLENE
WITH SEWN SEAMS / ELASTIC OPENING





Crystal clear visor for an uninterrupted visual field. To allow you some maneuverability when adjusting this equipment, a useful ratchet suspension is thankfully attached via cam locks to the tension band encircling the superior outer margins of your skull. Your ratchet additions are simply invaluable and you would fully appreciate them whenever you encounter specific situations.





CLINIQBLANC BRIGHT DISPOSABLE FACE SHIELDS



- Self-sealing face shields prevent exposure to bloodborne pathogens
- Economical Reusable Frame reduces the cost per use
- Easy-to-Use and Convenient
- Disposable and cost effective face shields fit over eye glasses and face masks
- BrightClear™ Technology provides anti-fog, anti-static, and optically clear
- Meets OSHA bloodborne pathogen





CLINIQBLANC SPECTER CLEAR ANTI-FOG TOP SHELF CHEMICAL SPLASH GOGGLE WITH NEOPRENE STRAP

Specifications Features:

Body tinted to reduce glare.

• Special one-way vent allows air to enter while keeping liquids out.

 Top shelf chemical splash goggle features generously sized heavy duty body and lens.

 Scratch resistant polycarbonate lens provides 99% UVA/B/C protection.

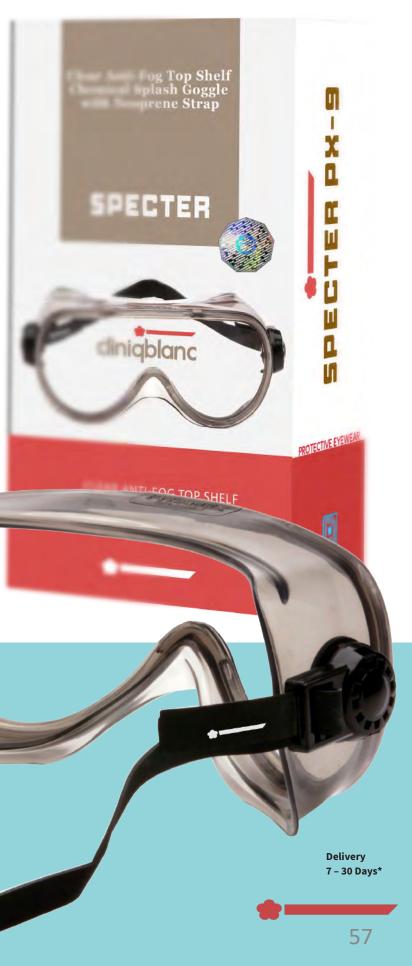
General Specifications:

Bridge: 42mm

Lens Base: 4.25 curve Lens Size Diagonal: 150mm Lens Size Vertical: 76mm

Lens Thickness: 2.2mm







CLINIQBLANC SPECTER DISPOSABLE PROTECTIVE GOGGLES

Disposable Protective Goggles are designed to shield practitioners' eyes from hazardous materials during situations that may involve splashing or spraying. Top- and side-shields help protect eyes from virtually every angle, without affecting peripheral vision. Goggles feature clear lenses, and are lightweight and comfortable to wear, even over regular prescription glasses.









CLINIQBLANC + Cliniqblanc HIGH-IMPACT PRODUCTS AND CONSULTING SERVICES FOR PUBLIC AND PRIVATE ORGANIZATIONS.



Medical Internet of Things	Digital Experience Strategy	Product Design & Production
Rollout & Change Management	Digital Health	Visualization & Prototyping
Market Knowledge	Mobilization & Implementation	Customer Experience
Core Systems Transformation	Data & Analytics	Technology Advisory
UX/UI Design & Development	User Experience Assessment	Solution & Integration Architecture

IMPROVING HEALTH OUTCOMES FOR THOSE IN GREATEST NEED

We help foundations, governments, international organizations, and healthcare companies address urgent healthcare challenges and crises, prioritizing access to equitable, sustainable, and high-quality healthcare for the poorest and most vulnerable populations.

Emergency preparedness

Build resilient response systems, as well as support response to infectious disease outbreaks and public safety crises, both globally and on the ground in affected countries.

Strategy

Develop strategies and structures to improve health outcomes among underserved or at-risk populations

R&D

Spur health innovations for new products, programs, and services that improve health outcomes

Market dynamics and supply chains.

Improve access to critical health commodities by strengthening markets and transforming supply chains

Organization

Strengthen global health organizations and build client capabilities to master change so that organizations can deliver on their healthcare missions.

Data and analytics

Bring leading-edge data and analytic capabilities and solutions to help global improve access to highhealth organizations translate insights into action

Delivery

Strengthen healthcaredelivery systems to quality care

Design in global health

Work with partners to incorporate humancentered design principles to improve health products, systems, and services



COMPREHENSIVE RANGE SERVICES OFFERED THROUGH OUR CONFIRMIEX DIVISION.

CONFIRMIEX PRODUCTS & SERVICES:

SCREENING. **TESTING AND MONIOTRING** FOR PUBLIC AND **PRIVATE SECTOR**

- **TESTING FACALITIES**
- **TESTING OFFSITE(S)**
- **TESTTING VEHICLES**
- **TESTING TEMPORARY CLINICS**
- **TESTING EQUIPMENT**
- **TESTING AND VACCINATION** PERSONAL
- MONITORING TECHNOLOGY FOR

- **VACCINE ADMINISTER**
- **SECUIRTY & EQUIPMENT**
- SIGNAGE
- **DEVELOPING ENTRANCE PROTOCOLS & GUIDELINES**
- **ONGOING MONITORING**
- FOR MORE INFORMATION CONTACT **OUTR TEAM**











Will be Lost During the Epidemic.



















FULL-SERVICE, INPATIENT QUARANTINE,
REHABILITATION, COUNTERMEASURE MONITORING
AND RECOVERY SECURED FACILITIES.



Remnant Tracing + Monitoring Application.



REMNANT
IS AVAILABE TO
LIMITED
INSTITUTIONS,
CITIES, STATES
& NATIONAL
GOVERNMENT

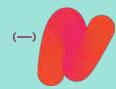






Government Contracts. GSA Approved.

NATIONAL HEALTH SURVEILLANCE SYSTEM







DIGITAL SERIES





CLINIQBLANC

THANK YOU FOR REVIEW. CONTACT US.



SCIENCE IN MOTION

Medical products is an ever-changing science. As new research and clinical experience broaden our knowledge, changes in product development and delivery are required. Cliniqblanc Healthcare Network and the Cliniqblanc designated online providers have checked with sources believed to be reliable in their efforts to provide information that is complete and generally in accord with the standards accepted at the time of publication. However, in view of the possibility of human error or changes in medical sciences, neither Cliniqblanc Healthcare Network nor the Cliniqblanc designated online providers warrants that the information contained in the Cliniqblanc Healthcare Network and the Cliniqblanc products is in every respect accurate or complete, and they are not responsible for any errors or omissions or the results obtained from the use of such information. Users are encouraged to confirm the information contained in Cliniqblanc Healthcare Network and the Cliniqblanc products with other sources. For example, and in particular, users are advised to check the product information sheet included in the package of each drug they plan to administer to be certain that the information contained in Cliniqblanc Healthcare Network and the Cliniqblanc products is accurate and that changes have not been made in the recommended dose or in the contraindications for administration. This recommendation is particularly important in connection with new or infrequently used products. Neither Cliniqblanc Healthcare Network and the Cliniqblanc providers shall be liable to the user or to anyone else for any inaccuracy, delay, interruption in service, error or omission, regardless of cause, or for any damages resulting therefrom.

Note: Data in this document are not for specification purposes.















Government Contracts. GSA Approved.



For product pricing, customization, or other inquiries:









CONTACT

Address

CLINIQBLANC ® ™

499 Park Avenue, 27th Floor, New York, NY, 10022 United States

ONLINE CONTACT FORM

Direct Link: www.cliniqblanc.com

Phone +1 646 757 9020

Email response@cliniqblanc.com response@gainfy.com