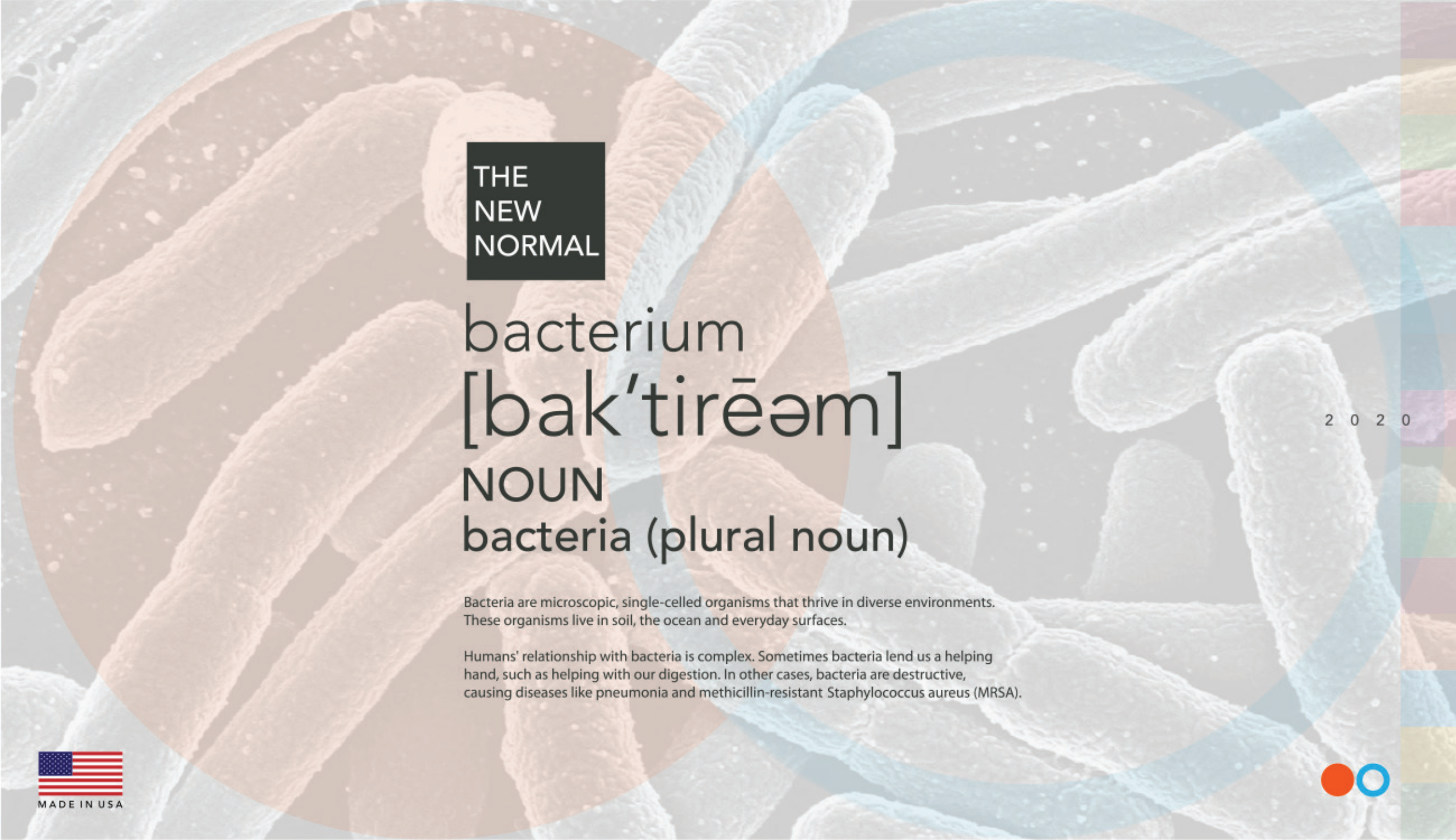

SAFETY ISN'T EXPENSIVE, IT'S PRICELESS
NORTH AMERICA
North Atlantic Ocean
AMERICAN INGENUITY FOR A GLOBAL PROBLEM
EUROPE
ASIA
2020
AFRICA
SOUTH AMERICA
MADE IN USA
Indian Ocean



THE NEW NORMAL

bacterium
[bak'tirēəm]
NOUN
bacteria (plural noun)

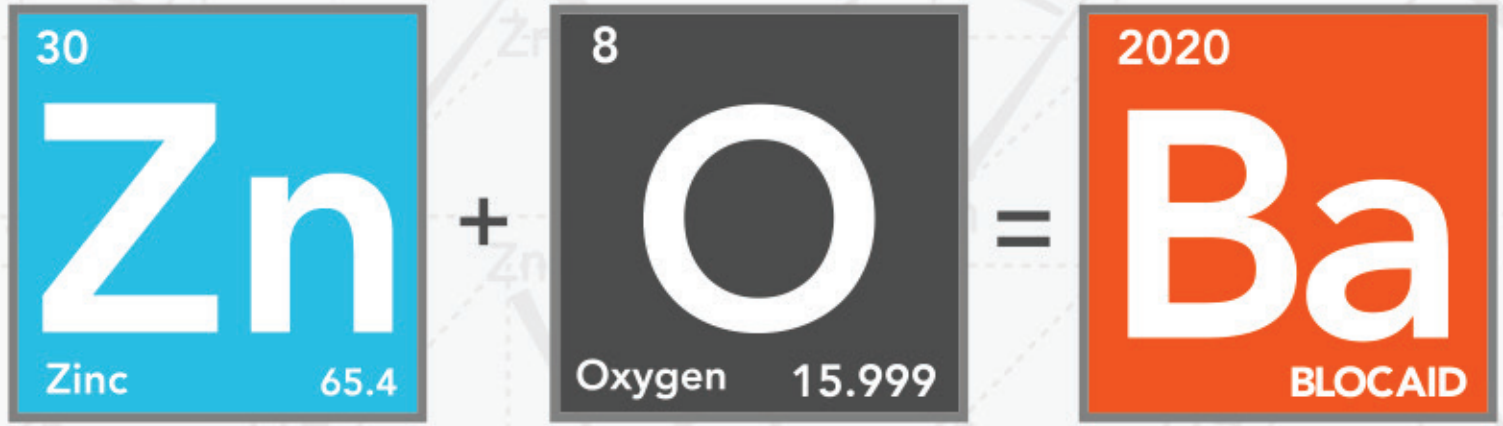
2020

Bacteria are microscopic, single-celled organisms that thrive in diverse environments. These organisms live in soil, the ocean and everyday surfaces.

Humans' relationship with bacteria is complex. Sometimes bacteria lend us a helping hand, such as helping with our digestion. In other cases, bacteria are destructive, causing diseases like pneumonia and methicillin-resistant Staphylococcus aureus (MRSA).

MADE IN USA

AMERICAN INGENUITY



2020

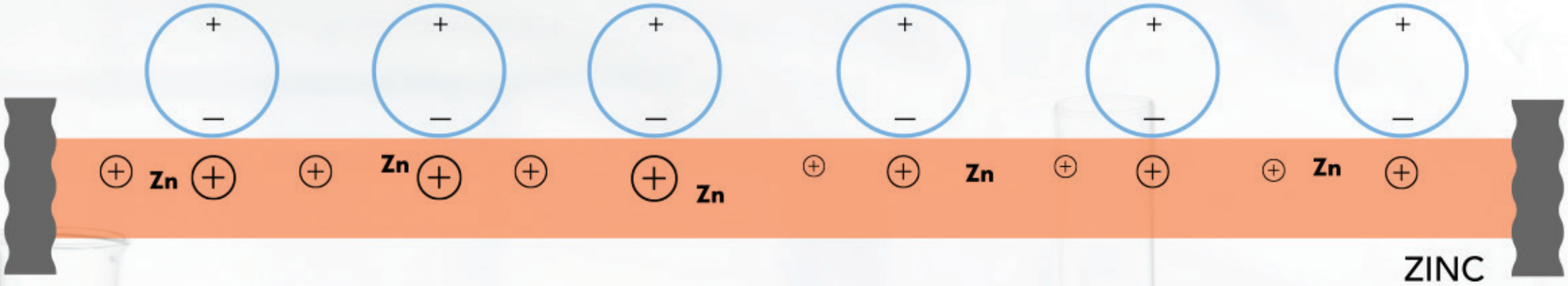
ANTIBACTERIAL BARRIER TECHNOLOGY

MADE IN USA

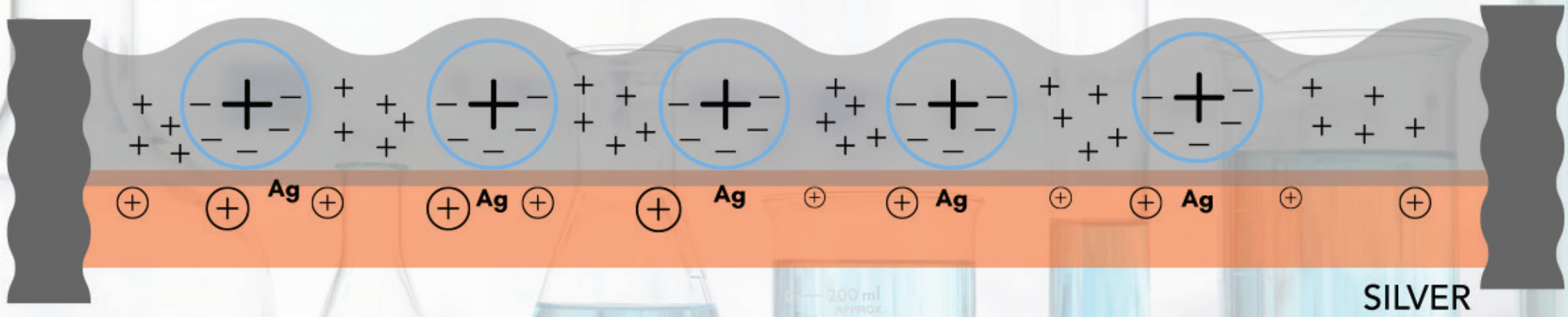
ZnO

ZINC OXIDE

HOW IT WORKS



ZINC OXIDE (ECO ZINC) DOES NOT RELEASE OR LEACH ZINC IONS AND ITS ANTIBACTERIAL EFFECT COMES FROM ITS ELECTRICAL CHARGE



SILVER OXIDE RELEASES SILVER IONS WHEN IT SURROUNDS THE BACTERIA, IT VULCANIZES AND BECOMES **SILVER SULFIDE** WHICH CAN BE HAZARDOUS

MADE IN USA

EXTRUSION VS WASH

BLOCAID

ANTIBACTERIAL

BARRIER GLOVE

eco zinc™

+eco zinc™

EcoZinc is a zinc oxide extrusion produced as an efficient antibacterial textile product. Proper inclusion of EcoZinc in textiles resulted in a reduction of more than 99.9% of E.Coli and MRSA bacteria count after 24 hours. Equal activity levels have been observed for other bacteria, such as Staphylococcus Aureus, Salmonella Typhimurium and Klebsiella Pneumoniae.

EcoZinc has been approved by the **FDA** as **G.R.A.S.** GENERALLY RECOGNIZED AS SAFE

FDA GRAS GENERALLY RECOGNIZED AS SAFE

ANTIBACTERIAL BARRIER TECHNOLOGY

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THE GLOVE

BLOCAID

ANTIBACTERIAL BARRIER GLOVE

eco zinc™

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ANTIBACTERIAL BARRIER TECHNOLOGY

SURGICAL OR MEDICAL / HEALTH PROCEDURES OFTEN MANDATE A LATEX GLOVE AS A BEST USE ITEM.
FOR THE GENERAL HEALTH CARE USER HERE ARE THE FACTS

NOTHING BUT THE FACTS

LATEX GLOVE

- ☐ ☑ KILLS BACTERIA
- ☐ ☑ REUSABLE / SUSTAINABLE
- ☐ ☑ NON ALLERGENIC
- ☐ ☑ UV SPF50+ PROTECTION
- ☐ ☑ RECYCLED
- ☐ ☑ TOUCH SCREEN ENABLED
- ☐ ☑ SELF CLEANING
- ☐ ☑ GOOD FOR YOUR SKIN
- ☐ ☑ BREATHABLE
- ☐ ☑ FDA G.R.A.S. CERTIFIED

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BARRIER GLOVE
eco zinc

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ANTIBACTERIAL BARRIER TECHNOLOGY

DISCARDED CORONAVIRUS FACE MASKS AND GLOVES RISING THREAT TO OCEAN LIFE, CONSERVATIONISTS WARN

The bright colours of latex gloves risk can be mistaken as food by seabirds, turtles and other marine mammals putting them at risk of severe injuries and death

ABOUT DISPOSABLE GLOVES:

ARE THERE ENOUGH LATEX GLOVES AVAILABLE FOR HEALTH CARE PROFESSIONALS?

A frightening crisis is now unfolding, as growing numbers of front line healthcare workers get infected due to shortage of protective gear. As a result per capita consumption of medical gloves, especially examination gloves is expected to witness a sudden temporary spike as the pandemic continues to ravage the world. We need for those front line healthcare workers who really need this type of PPE to have access to as many pairs as possible

ARE DISPOSABLE GLOVES BAD FOR THE ENVIRONMENT?

Disposable gloves are non-recyclable and they can take decades to break down. They are showing up in parking lots and in landfills at an undeniably high rate as more consumers use these one time use gloves for daily activity.

ARE LATEX GLOVE AND NITILE GLOVES ECO FRIENDLY?

Despite being made from natural rubber trees, other chemicals are added to form the gloves which basically renders them non-biodegradable.

ARE BLOC AID BARRIER GLOVES ECO FRIENDLY?

Yes, they are made of 100% recycled polyester yarns and treated with EcoZinc vs more toxic chemicals. These are multi use gloves and can last a single user many months offering an added layer of protection for the individual in a variety of work and everyday environments. Even the packaging we use is made from recycled paper.

BLOCAID
ANTIBACTERIAL
BARRIER GLOVE

- [ ] [x] REUSABLE / SUSTAINABLE
- [ ] [x] RECYCLED
- [ ] [x] SELF CLEANING


14 Street
AN
AMERICAN
TECHNOLOGY
SUPPLY
CHAIN
MADE IN USA
BLOCAID™

APPROVED PACKAGING CLAIMS

BLOCAID

ANTIBACTERIAL BARRIER GLOVE

FDA GRAS GENERALLY RECOGNIZED AS SAFE

- **ANTIBACTERIAL** PROPERTIES BUILT IN FOR **PROTECTION**
- **INHIBITS** ODOR CAUSING **BACTERIA**
- FUNGUS, MOLD AND MILDEW **RESISTANT**
- DESIGNED TO PROVIDE A **CLEANER PERSONAL ENVIRONMENT**
- **MAXIMUM PERFORMANCE** FOR THE LIFETIME OF THE GARMENT

eco zinc™

RECYLED POLYESTER | TOUCH SCREEN COMPATIBLE

MADE IN USA

ZnO

ZINC OXIDE

FRONT

BACK

HANG TAGS

FRONT

BACK

GLOVE HEADER CARDS

BLOCAID
ANTIBACTERIAL
BARRIER GLOVE
MADE IN USA
eco zinc

BLOCAIDGLOVES.COM

FRONT

BACK

TECHNOLOGY HANG TAGS


zinc
TM
ESSENTIAL
PROTECTION
FOR
HEALTHCARE
HEROES
ANTIBACTERIAL BARRIER TECHNOLOGY
MADE IN USA


A BACK TO SCHOOL ESSENTIAL
BLOCAID
ANTIBACTERIAL
BARRIER GLOVE
eco zinc
ANTIBACTERIAL BARRIER TECHNOLOGY
MADE IN USA

DELIVERY | PACKAGE HANDLING | WAREHOUSING

BLOCAID ANTIBACTERIAL BARRIER GLOVE

eco zinc™

ANTIBACTERIAL

ANTIBACTERIAL BARRIER TECHNOLOGY

MADE IN USA


FIRST RESPONDERS | MILITARY PERSONNEL
MADE IN USA
zinc
ANTIBACTERIAL BARRIER TECHNOLOGY
MADE IN USA


PROTECT
THE ONES
YOU LOVE
MADE IN USA

https://www.dropbox.com/sh/cbj2gm2zn2065au/AACLtBf0bwenhHmIt31BxsA8a?dl=0

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SUPPORTING
TECHNICAL
DOCUMENTS

ANTIBACTERIAL BARRIER TECHNOLOGY