

# 2026

Product Catalog

The Sound Choice in Patient Care™



ULTRASOUND



ELECTROMEDICAL



CLEANERS & DISINFECTANTS



PARKER LABORATORIES, INC.



Since developing the first medical ultrasound gel, Aquasonic® 100, Parker Laboratories has grown to become a leading global healthcare company.

# IT STARTED WITH ONE PRODUCT



PARKER LABORATORIES, INC.

Founded in 1958 by Martin Buchalter, Parker Laboratories has been leading the medical industry in the development, manufacturing, and distribution of medical ultrasound and electromedical contact media. Starting with the first bottle of Aquasonic® 100, our products are now used in nearly every country around the world. We have built our reputation and brands on providing only the highest quality products our customers know and trust.

Fast forward to the present and Parker Laboratories is still focused on the same mission of improving people's lives around the world by providing quality products. The past few years we have all witnessed changes in healthcare no one could have predicted: from robotic surgery to telemedicine to rapidly expanding use of new technology, such as tablets, wireless devices and hand-held imaging equipment.

Our commitment to our customers and everyone impacted by our products and the technologies we support has only become stronger and more forward thinking. Today and in the years to come, we remain committed to developing innovative solutions that provide better outcomes, both safely and cost effectively, for our valued distributors, healthcare practitioners and their patients around the world.

Thank you for putting your trust in Parker Laboratories and our team. We value you as our partner and look forward to continuing to advance healthcare in the years to come.

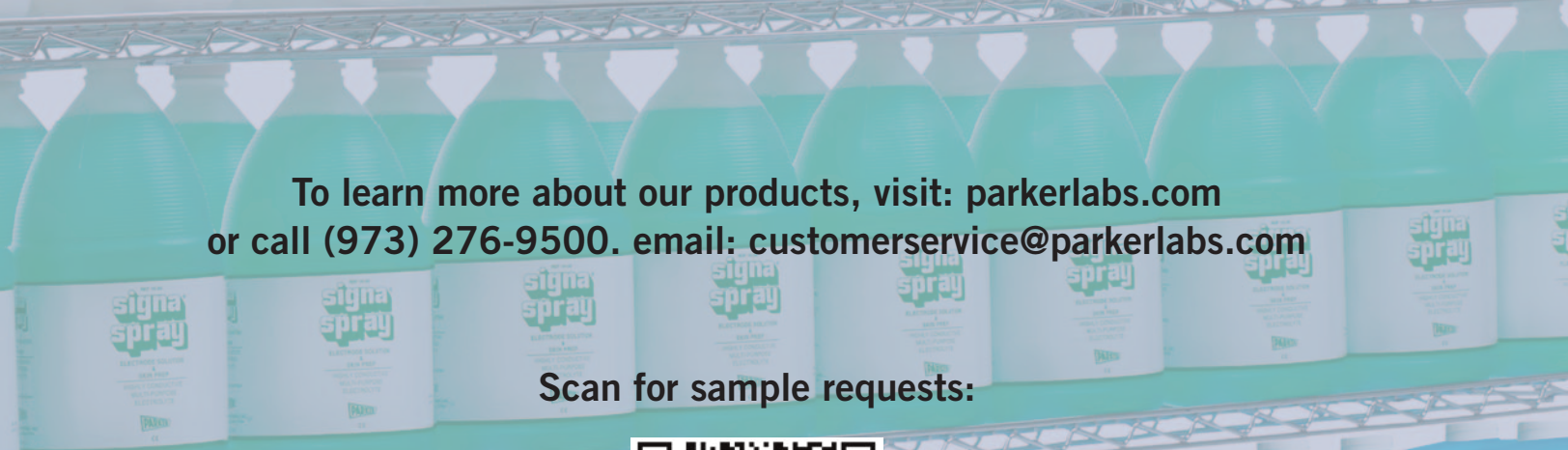
Neal Buchalter  
President

4 Sperry Road, Suite 4, Fairfield NJ 07004





# MORE THAN 65 YEARS AGO



To learn more about our products, visit: [parkerlabs.com](http://parkerlabs.com)  
or call (973) 276-9500. email: [customerservice@parkerlabs.com](mailto:customerservice@parkerlabs.com)

Scan for sample requests:



# ULTRASOUND

## AQUASONIC® 100 ULTRASOUND TRANSMISSION GEL



The World Standard for Medical Ultrasound Transmission, AQUASONIC 100 is the most widely used gel for diagnostic and therapeutic medical ultrasound. Recommended for all procedures where a viscous gel is required.

### FEATURES

- 1 Acoustically correct for the broad range of frequencies used
- 2 Completely aqueous; will not stain clothing or damage transducers
- 3 Unique "can't be copied" formula is bacteriostatic, non-sensitizing and non-irritating
- 4 No formaldehyde
- 5 Used and recommended by leading manufacturers of medical ultrasound equipment worldwide
- 6 Paraben-free

PRODUCT #	PACKAGE SIZE
01-20	20g single-use packette, non-sterile, 100 per dispenser box
01-02	60g Doppler® size tube, 12 per box
01-08	0.25 liter dispenser, 12 per box
01-34	1 liter with dispenser cap, 6 per box
01-50	5 liter SONICPAC® with refillable dispenser, 1 per box, 4 per case

## STERILE AQUASONIC® 100 ULTRASOUND TRANSMISSION GEL



The World Standard for sterile ultrasound gel. **STERILE AQUASONIC 100** is recommended for diagnostic and therapeutic ultrasound applications when sterility is indicated.

### FEATURES

- 1 Easy to open
- 2 Overwrapped, sterilized foil pouches
- 3 Acoustically correct for the broad range of frequencies used in medical ultrasound
- 4 Narrow, more precise dispensing
- 5 Non-irritating
- 6 Completely aqueous, will not stain clothing or damage equipment

PRODUCT #	PACKAGE SIZE
01-01	20g overwrapped, sterilized foil pouches, 24 per box, 2 boxes per bundle, 6 bundles per case

# AQUASONIC CLEAR® ULTRASOUND GEL



CLEAR ultrasound gel is based on the same “can’t be copied” formula of the World Standard, Aquasonic 100 Ultrasound Transmission Gel, without fragrance or color. For diagnostic and therapeutic medical ultrasound procedures.

## FEATURES

- 1 No fragrance or color
- 2 Acoustically correct for the broad range of frequencies used
- 3 Hypoallergenic, bacteriostatic, non-irritating
- 4 Water soluble
- 5 No formaldehyde
- 6 Paraben-free

PRODUCT #	PACKAGE SIZE
03-20	20g single-use packette, non-sterile, 100 per dispenser box
03-02	60g Doppler® size tube, 12 per box
03-08	0.25 liter, 12 per box
03-34	1 liter with dispenser cap, 6 per box
03-50	5 liter SONICPAC® with dispenser, 1 per box, 4 per case
03-54	5 liter ECONOPAC contains: FOUR 5-Liter, 2 refillable dispensers per case

# AQUAFLEX® ULTRASOUND GEL PAD



A 2cm x 9cm aqueous, flexible, disposable ultrasound standoff for use in difficult-to-visualize and near-field areas, or when gels alone won't do. Disposability eliminates the risk of cross-contamination in diagnostic and therapeutic ultrasound procedures.

## FEATURES

- 1 Requires no gel, except in prolonged procedures
- 2 Requires only gentle, even pressure
- 3 Disposable
- 4 Cushions sensitive areas
- 5 Hypoallergenic, bacteriostatic
- 6 Easy to use

PRODUCT #	PACKAGE SIZE
04-02	2cm x 9cm gel pad, 6 pads per box



# ULTRASOUND

## SCAN® ULTRASOUND GEL



Our exclusive dual-viscosity formula allows SCAN to be applied as a gel and scan as a fluid. For medical ultrasound procedures when a less viscous gel is desired.

### FEATURES

- 1 Acoustically correct, provides superior transmission of ultrasound waves
- 2 Completely aqueous, will not stain clothing, damage equipment or irritate skin
- 3 Acoustically correct for the broad range of frequencies used
- 4 Used and recommended by leading manufacturers of ultrasound equipment, worldwide
- 5 Bacteriostatic
- 6 No formaldehyde

PRODUCT #	PACKAGE SIZE
11-08	237 ml (8 fl oz) dispenser, 12 per box
11-28	3.8 liter (1 U.S. gallon) with refillable dispenser, 4 per case (Dispenser pump not included)
11-28S	SCANPAC® contains: 4 SCAN gallons, 2 refillable dispensers, and 1 pump

## POLYSONIC® ULTRASOUND LOTION



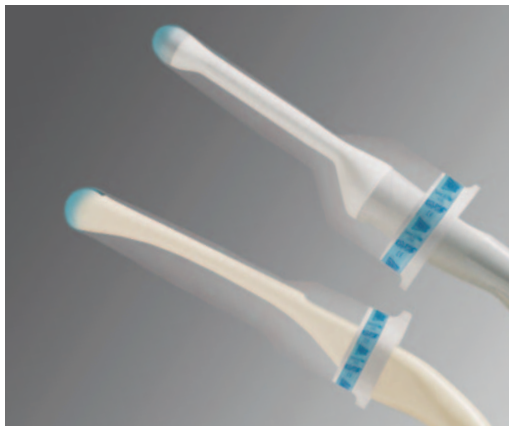
Multi-purpose ultrasound lotion with superior coupling efficiency in a pleasing cosmetic quality base. Recommended for all ultrasound procedures when a lotion is preferred. Also available, Polysonic Ultrasound Lotion with Aloe Vera.

### FEATURES

- 1 Rich, moisturizing formula
- 2 Comfortable and pleasing to patient and ultrasound practitioner
- 3 Acoustically correct for the broad range of frequencies used
- 4 Will not damage equipment or stain clothing
- 5 Bacteriostatic
- 6 No formaldehyde

PRODUCT #	PACKAGE SIZE
21-08	250 ml (8.5 fl oz) dispenser, 12 per box
21-28	3.8 liter (1 U.S. gallon) with refillable dispenser, 4 per case (Dispenser pump not included)
21-50	POLYPAC® contains: 4 POLYSONIC gallons, 2 refillable dispensers and 1 pump
20-08 with Aloe Vera	250 ml (8.5 fl oz) dispenser, 12 per box
20-28 with Aloe Vera	3.8 liter (1 U.S. gallon) with refillable dispenser, 4 per case (Dispenser pump not included)
20-50 with Aloe Vera	POLYPAC® contains: 4 POLYSONIC with Aloe Vera gallons, 2 refillable dispensers and 1 pump

# ECLIPSE® & ECLIPSE 3D PROBE COVER



A soft, disposable probe cover for medical ultrasound probes/transducers, pre-gelled inside with Aquasonic® 100 Ultrasound Transmission Gel. Fits most endocavity ultrasound probes.

## FEATURES

- 1 Pre-gelled inside with Aquasonic® 100 Ultrasound Transmission Gel
- 2 Latex-free
- 3 Non-irritating, non-sensitizing, non-sterile
- 4 Only one probe cover is required for each procedure

PRODUCT #	PACKAGE SIZE
38-01	2.37/1.73" W x 9.5" L (60mm/44mm x 241mm), 100 per box
38-03	3.25/1.73" W x 9.5" L (83mm/44mm x 241mm), 100 per box

# AQUAGEL® LUBRICATING GEL



Clear, water-soluble, non-irritating lubricant. Compatible with natural and synthetic substances. The international choice for a non-sterile lubricating gel.

## FEATURES

- 1 Convenient flip cap
- 2 For hospital and medical use
- 3 Economical Half U.S. Gallon dispenser
- 4 Non-runny, viscous gel
- 5 Bacteriostatic

PRODUCT #	PACKAGE SIZE
57-05	142g tube, 20 per box
57-20	Half U.S. Gallon (1.9 liter) with pump, 1 per box

# ULTRASOUND

The **GROUNDBREAKING**  
Sterile Barrier and  
Securement Dressings  
**UNIQUELY DESIGNED** for UGPIV



## EASY AS 1, 2, 3!



1

Mark the selected site and adjust the gain brighter on ultrasound system. Peel and fold off tab #1.



2

Position fold edge of UltraDrape on mark and stick to skin. Apply gel to back area, tab #2.

3

Insert. Peel gel layer off and pull tab #3 down. FINISHED!



- ▶ **Speeds UGPIV insertion with full safety in mind**
- ▶ **Promotes achievable standardization of UGPIV insertions for all departments**
- ▶ **Sterile protection for transducer enabling low-level disinfection**
- ▶ **Safe and cost-effective for all**
- ▶ **Easily added to vendor-prepared, customized IV kits**



### PROCEDURAL VIDEO

[parkerlabs.com/products/ultradrape](http://parkerlabs.com/products/ultradrape)  
[parkerlabs.com/products/ultradrape2/](http://parkerlabs.com/products/ultradrape2/)



### SUPPORT/TRAINING

To request additional samples, a demo or training support contact  
[customerservice@parkerlabs.com](mailto:customerservice@parkerlabs.com)



### COST-SAVINGS CALCULATOR

[parkerlabs.com/products/ultradrape](http://parkerlabs.com/products/ultradrape)

Covered by patent: AU 2011264161; CN 102946819; EP 2579799; JP 5950414; US 9814526 and other pending patents.





## ULTRADRAPE® UGPIV BARRIER AND SECUREMENT



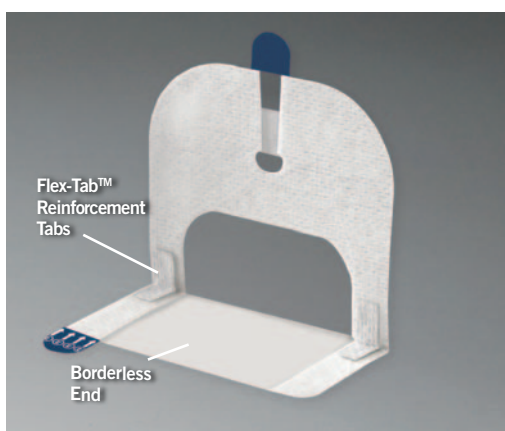
UltraDrape is an innovative dressing designed for use during Ultrasound-Guided Peripheral Intravenous (UGPIV/USGPIV) procedures that provides dual-action barrier and securement in one.

### FEATURES: ULTRADRAPE & ULTRADRAPE II

- 1 Sterile and latex-free
- 2 A single dressing provides barrier and securement
- 3 Provides a “gel-free” insertion site, decreasing risk of contamination and minimizing securement failure
- 4 Sterile protection for transducer, enabling low-level disinfection of transducer post IV-procedure
- 5 ASAP-approved (Association for Safe Aseptic Practice) for facilitating Standard-ANTT® (Aseptic Non-Touch Technique)
- 6 Manufactured with a film layer which provides an effective barrier against all viruses and bacteria as small as 20 nm
- 7 Quick-release film layer used during ultrasound-guidance is easily discarded, eliminating the need to clean transmission gel from skin and minimizing post-IV procedure cleanup time
- 8 Cost-effective when compared to other UGPIV protocols
- 9 Helps reduce procedure cost when compared with sterile gels and covers

PRODUCT #	PACKAGE SIZE
34-15	5.8" x 3.25" (14.72cm x 8.25cm) 50 per box, 4 boxes per case

## ULTRADRAPE® II UGPIV BARRIER AND SECUREMENT



UltraDrape II is an evolutionary dual-action barrier and securement dressing for use during Ultrasound-Guided Peripheral Intravenous (UGPIV/USGPIV) procedures with all the features and benefits of UltraDrape plus, a new smaller size, improved “standability,” and seamless scanning from dressing to skin.

### FEATURES: ULTRADRAPE II

- 1 Smaller size for easy handling, versatility and use on a broader patient population
- 2 Flex-Tab™ reinforcement tabs improve “standability,” creating a secure barrier between skin and transducer
- 3 Borderless end for ease of scanning in both long and short axis allows for complete visualization of “walking the catheter” into the vessel and imaging beyond the dressing

PRODUCT #	PACKAGE SIZE
34-10	4.68" x 2.63" (11.9cm x 6.7cm) 50 per box, 4 boxes per case

# ULTRASOUND

## THERMASONIC® GEL WARMER



Single bottle, multi-bottle, and 20 gram packette gel warmers rapidly heat ultrasound gel and consistently monitor temperature. Durable construction, suitable for wall mounting or countertop use and, each unit comes with a two-year warranty. All four units are available in 120V and 230V CE.

### FEATURES

- 1 Powerful heating element brings bottles and packettes of gel to desired temperature quickly and efficiently
- 2 Microprocessor control maintains constant temperature
- 3 "Thermal cutoff" provides protection from overheating
- 4 IEC320/C14 receptacle
- 5 Hospital-grade plug and power cord
- 6 UL Listed to Canadian Safety Standards (120V)
- 7 High-density, impact-resistant composite
- 8 Adjustable temperature setting for multi-bottle and 20 gram packette units
- 9 Illuminated power ON/OFF switch on multi-bottle units
- 10 Heat Indicator Lamp on single bottle unit
- 11 Low electrical demand
- 12 LCD models can display temperature in Fahrenheit or Celsius by simply holding button to change

PRODUCT #	PACKAGE SIZE
82-01	Single bottle gel warmer 120V
82-03 (LED)	Multi-bottle gel warmer 120V (plus three bottles of ultrasound couplant)
83-03 (LCD) (Digital Display)	Multi-bottle gel warmer 120V (plus three bottles of ultrasound couplant)
83-20 (LCD) (Digital Display)	20 gram packette gel warmer 120V
82-01-20 CE	Single bottle gel warmer 230V (Unit supplied with European plug CEE 7/7)*
82-03-20 CE (LED)	Multi-bottle gel warmer 230V (Unit supplied with European plug CEE 7/7)*
83-03-20 CE (LCD) (Digital Display)	Multi-bottle gel warmer 230V (Unit supplied with European plug CEE 7/7)*
83-20-20 CE (LCD) (Digital Display)	20 gram packette gel warmer 230V (Unit supplied with European plug CEE 7/7)*

\*U.K. BS-1363 plug (part # UKCORD) available as an accessory from distributors located in the United Kingdom.

## SPECTRA® 360 ELECTRODE GEL



A salt-free and chloride-free electrically conductive gel, recommended for all electromedical procedures, except defibrillation. Salt-free characteristics make it particularly suitable for long-term applications. Spectra 360 differs significantly from all other electrically conductive media; it works by wetting the skin, thereby reducing skin resistance.

## SIGNAGEL® ELECTRODE GEL



Highly conductive, multi-purpose electrolyte meets all the standards of the ideal saline electrode gel. Recommended for ECG, defibrillation, biofeedback and EMG.

### FEATURES

- 1 Non-gritty STAY-WET® formula allows for prolonged use without re-application
- 2 Product of choice for ECG, TENS, monitoring and pediatrics
- 3 Non-irritating, bacteriostatic
- 4 Salt-free, no sodium ion transfer
- 5 Product of choice for conductive rubber/carbon electrodes
- 6 Not recommended for defibrillation

PRODUCT #	PACKAGE SIZE
12-02	60g (2 oz) tube, 12 per box
12-08	250g (8.5 oz) tube, 12 per box

### FEATURES

- 1 Highly conductive
- 2 Bacteriostatic
- 3 See-thru tube with stand-up cap lets you know how much SIGNAGEL is left
- 4 Water-soluble, non-staining, non-gritty

PRODUCT #	PACKAGE SIZE
15-60	60g (2 oz) tube, 12 per box
15-25	250g (8.5 oz) tube, 12 per box



SIGNACREME®  
ELECTRODE CREAM



Highly conductive cream electrolyte for use in electromedical procedures where a cosmetic quality cream is preferred.

FEATURES

- 1 Cosmetic quality, pleasing to patients
- 2 Bacteriostatic
- 3 Conveniently packaged in refillable see-thru dispenser with flip-top cap
- 4 Not recommended for defibrillation

PRODUCT #	PACKAGE SIZE
17-05	170g (6 oz) dispenser, 12 per box
17-20	Half U.S. Gallon (1.9 liter) with 2 refillable dispensers and 1 dispenser pump

SIGNASPRAY®  
ELECTRODE SOLUTION AND SKIN PREP



Highly conductive, economical spray electrolyte and non-gritty skin prep.

FEATURES

- 1 The ideal electrolyte for use with muscle stimulation equipment
- 2 Bacteriostatic, non-staining
- 3 Superior non-gritty skin prep
- 4 No residue build-up
- 5 Easy to apply, easy to clean up
- 6 Clear bottle lets you know how much SIGNASPRAY is left
- 7 Not recommended for defibrillation

PRODUCT #	PACKAGE SIZE
18-25	250 ml (8.5 fl oz) clear spray dispenser bottle, 12 per box
18-28	3.8 liter (1 U.S. gallon) with refillable dispenser, 4 per case (Dispenser pump not included)
18-04	SIGNASPRAYPAC® contains: 4 SIGNASPRAY gallons, 2 refillable spray dispensers and 1 dispenser pump

## TENSIVE® CONDUCTIVE ADHESIVE GEL



Safe, non-flammable, odorless, conductive adhesive gel. Recommended for TENS, EMG, EEG, and other electromedical procedures.

### FEATURES

- ① Eliminates tape and tape irritation
- ② Conductive immediately, no need to wait
- ③ Non-flammable, no solvent odor
- ④ Bacteriostatic
- ⑤ Water soluble, easily removed with water
- ⑥ Not recommended for defibrillation

PRODUCT #	PACKAGE SIZE
22-60	50g tube, 12 per box

## REDUX® ELECTROLYTE GEL, CREME, PASTE



### REDUX GEL

Non-abrasive, water based gel for routine ECG and defibrillation.

### REDUX CREME

For routine ECG.

### REDUX PASTE

Water-based, abrasive paste for short-term monitoring, ECG and defibrillation.

### FEATURES (REDUX GEL)

- ① Highly conductive
- ② Water soluble, non-staining, non-gritty

PRODUCT #	PACKAGE SIZE
65-04	114g (4 oz) tube, 10 per box

### FEATURES (REDUX CREME)

- ① Cosmetic quality, pleasing to patients
- ② Bacteriostatic
- ③ Highly conductive electrode cream
- ④ Not recommended for defibrillation

PRODUCT #	PACKAGE SIZE
66-04	114g (4 oz) tube, 10 per box

### FEATURES (REDUX PASTE)

- ① Highly conductive
- ② Water soluble
- ③ Bacteriostatic

PRODUCT #	PACKAGE SIZE
67-05	142g (5 oz) tube, 10 per box

# CLEANERS & DISINFECTANTS

LLD



## LOW-LEVEL DISINFECTANT EPA APPROVED

Protex® Disinfecting Spray and Protex Ultra Disinfecting Wipes are used to pre-clean or decontaminate critical or semi-critical medical devices prior to sterilization or high-level disinfection. Destroys most vegetative bacteria, and most viruses.

### FOR USE ON:

- Non-invasive, non-critical ultrasound transducers and equipment
- Medical devices in contact with intact skin
- Hard, non-porous non-critical surfaces, as well as vinyl exam tables



ILD



## INTERMEDIATE- LEVEL DISINFECTANT EPA APPROVED

Tristel™ DUO is used to clean and disinfect non-invasive ultrasound transducers, transducer holders, cables, keyboards, and ultrasound stations. As an ILD, Tristel DUO destroys all vegetative bacteria, fungi, most viruses, and Mycobacterium tuberculosis.

### FOR USE ON:

- Non-invasive, non-critical ultrasound transducers and equipment
- Medical devices in contact with bloodborne pathogens
- Hard, non-porous non-critical surfaces, including surfaces visibly contaminated with blood



HLD



## HIGH-LEVEL DISINFECTANT FDA APPROVED

Tristel ULT™ is used to rapidly disinfect semi-critical ultrasound probes, including transvaginal and transrectal probes and skin surface transducers that may contact mucous membranes or non-intact skin. Tristel ULT is the fastest FDA-cleared high-level disinfectant with only a 2 minute contact time.

### FOR USE ON:

- Transvaginal ultrasound probes
- Transrectal ultrasound probes
- Skin surface transducers that may contact non-intact skin during use
- Compatible with 1000+ ultrasound transducers





## PROTEX® DISINFECTANT SPRAY



A one-step disinfectant, effective against a broad spectrum of pathogens, including MRSA, HIV, Staph and SARS-CoV-2 virus, the cause of Covid-19, and many others. Used for disinfecting ultrasound transducers, probes, mammography-compressor plates. Also for use on vinyl exam tables and athletic mats, counter tops, exercise equipment and other hard non-porous, non-critical surfaces.

### FEATURES

- 1 Alcohol, bleach and solvent FREE
- 2 For hospitals and institutional use
- 3 Kills the virus that causes Covid-19 (SARS-CoV-2)
- 4 Convenient spray dispenser
- 5 Gallon refill
- 6 Accepted for use by manufacturers of ultrasound equipment
- 7 Disinfects in just 3 minutes

LLD

PRODUCT #	PACKAGE SIZE
42-12	12 oz spray bottle, 12 per box
42-32	32 oz trigger-spray bottle, 6 per box
42-28	3.8 liter (1 U.S. gallon), 4 per case (dispenser pump not included)

*\*Low-level disinfectant (LLD). EPA-approved Protex Disinfectant Spray and Protex ULTRA Disinfectant Wipes are not available in Europe/Canada.*

## PROTEX® ULTRA DISINFECTANT WIPES



A powerful, one-step disinfectant/sanitizer that starts killing on contact. Protex ULTRA will eliminate 99.9% of bacteria in 15 seconds and disinfect in just 4 minutes. It is effective against a broad spectrum of pathogens, including HIV, H1N1, MRSA, and many others. Use Protex ULTRA Disinfectant Wipes in medical and dental offices, emergency vehicles, hospitals, exercise facilities and locker rooms. Useful in disinfecting ultrasound transducers and probes, mammography compressor plates, vinyl exam tables, countertops, and other hard, non-porous, non-critical surfaces.

### FEATURES

- 1 Eliminates 99.9% of bacteria in 15 seconds
- 2 Disinfects in just 4 minutes
- 3 Kills the virus that causes Covid-19 (SARS-CoV-2)
- 4 Neutralizes odors and freshens on contact
- 5 Disinfects AND sanitizes in one easy step
- 6 Will not harm most hard, non-porous surfaces
- 7 Alcohol, bleach and solvent FREE
- 8 For hospitals and institutional use
- 9 Accepted for use by manufacturers of ultrasound equipment

LLD

PRODUCT #	PACKAGE SIZE
48-40	60 ct Softpack, 6.5" x 6.0" wipes, 12 per box
48-72	80 ct Softpack, 7" x 10" wipes, 12 per case
48-70	75 ct Canister, 7" x 9.5" wipes, 8 per case

*\*Low-level disinfectant (LLD). EPA-approved Protex Disinfectant Spray and Protex ULTRA Disinfectant Wipes are not available in Europe/Canada.*

## CLEANERS & DISINFECTANTS

### TRISTEL™ DUO DISINFECTANT



A ClO<sub>2</sub> foam designed for the disinfection of non-invasive ultrasound transducers, transducer holders, cables, keyboards, and ultrasound stations. Proven bactericidal, fungicidal, and virucidal. Will not damage ultrasound transducers and can be used with any ultrasound dry wipe, making it a convenient and economical solution for transducer disinfection. For use when low-level disinfection is insufficient and high-level disinfection is excessive or impractical.

#### FEATURES

- 1 Based on a unique chlorine dioxide foam chemistry
- 2 A cleaner and disinfectant in one
- 3 Alcohol and bleach FREE
- 4 Starts killing on contact
- 5 Tuberculocidal in a 1-minute contact time
- 6 Effective against bloodborne pathogens and breaks down Deoxyribonucleic Acid (DNA) and Ribonucleic Acid (RNA)
- 7 Inactivates Human papillomavirus (HPV) type 16 and type 18
- 8 Used by healthcare professionals in 35 countries
- 9 EPA-approved
- 10 For hospital, healthcare, and critical care use

ILD

#### PRODUCT #

41-25

#### PACKAGE SIZE

6 bottles per box, 2 boxes per case

*Tristel DUO is manufactured and marketed in the United States by Parker Laboratories, Inc. as licensed by Tristel. Tristel DUO is available in North America only.*

### TRANSEPTIC® CLEANSING SOLUTION



Multi-purpose spray for professional use in cleansing ultrasound transducer/probe surfaces between procedures.

#### FEATURES

- 1 Convenient clear spray dispenser
- 2 Does not contain phenol or glutaraldehyde
- 3 Accepted for use by manufacturers of ultrasound equipment

#### PRODUCT #

09-25

#### PACKAGE SIZE

250 ml (8.5 fl oz) clear spray bottle, 12 per box (Ground Shipment only)

*\*Not sold in the EU*

# TRISTEL ULT™ DISINFECTANT



Tristel ULT is a high-level disinfectant foam with dry wipes intended to disinfect cleaned, reusable, non-lumened ultrasound probes. Used by professionals in 35 countries since 2008, Tristel ULT is now FDA-approved for sale in the United States. Tristel ULT is not dangerous for shipment and can be transported by air, road and sea without restrictions.

## 3T™ DIGITAL TRACEABILITY



Providing an alternative to paper-based audit trail books, 3T is a fully featured, cloud-based compliance platform. Combining an intuitive mobile app for use at the point-of-care, with an interactive web portal, provides users with invaluable decontamination compliance tools. 3T guides users through all process steps, tracking decontamination events and making them available to view in real-time across their organization.

### FEATURES

- 1 The fastest kill time for a high-level disinfectant - 2 minutes at room temperature
- 2 Inactivates HPV type 16 and type 18 and HIV
- 3 Safe, compact, portable, closest to point-of-care, and ready-to-use
- 4 Can be used on endocavity and transvaginal ultrasound probes as well as general purpose transducers
- 5 Unique design/dispensing system guarantees accurate dosing
- 6 Doesn't require dedicated facilities, capital investment, electrical/plumbing connections, validation, service contracts, or reserve units



PRODUCT #	PACKAGE SIZE
45-25	1 dual compartment bottle and 1 tub of wipes, User Guide. Each set delivers 75 HLD cycles, 2 per case
45-13	Tristel Test Strips Starter Pack: 1 vial/bottle of 50 test strips, stopwatch, polyethelene container, 10ml measure syringe, User Guide, 1 per case
45-10	Tristel Test Strips 1 vial/bottle of 50 test strips, User Guide, 1 per case
46-25	1 dual compartment bottle and 1 tub of wipes, User Guide Each set delivers 75 HLD cycles, 2 per case (Available in Canada Only)

### FEATURES

- 1 Easily and effectively track decontamination events
- 2 Scan Tristel ULT products and create a unique compliance record
- 3 Check decontamination status of medical devices
- 4 Monitor use of platform via audit log where all 3T activities are captured, including changes to decontamination records, users and devices
- 5 Filter and analyze compiled data as necessary
- 6 Designed to minimize steps and manual interactions around data logging
- 7 Cloud-based, securely accessible anywhere
- 8 Free download from Apple and Android

Tristel ULT is manufactured and marketed in the United States by Parker Laboratories, Inc. as licensed by Tristel. Tristel ULT does not sterilize. Tristel ULT is available in North America only.





CONTINUING TODAY AS...





# THE SOUND CHOICE IN PATIENT CARE



We are dedicated to improving people's lives around the world through the development, manufacturing and marketing of quality medical ultrasound and electromedical products, including disinfectants.

We continue to expand our manufacturing and warehousing capabilities to meet the ever-growing demand for our existing, as well as growing product portfolio. Our ongoing research and development of products is dedicated to advancing human healthcare.



Corporate Headquarters  
Fairfield, NJ U.S.A.



Manufacturing Facilities  
Fairfield, NJ U.S.A.



Corporate Office  
Almelo, The Netherlands



PARKER LABORATORIES, INC.

## The World Leader for Medical Ultrasound, Electromedical Contact Media and Cleaners & Disinfectants

To learn more about any of our innovative products,  
or for additional information including:

- SDS
- Product Registration
- Certificates & Declarations
- Product Information Sheets
- Instructions for Use
- News Releases
- Scientific Articles



Visit [parkerlabs.com](http://parkerlabs.com)  
or call (973) 276-9500

CAT-DO-000 REV 16

