



Gelly good solution



## AquaUltra Basic



## AquaUltra Clear



AquaUltra Gels for Ultrasound & HyperScan100

### AquaUltra Basic & AquaUltra Clear

Traditional high quality , high viscosity blue or colorless gel for medical ultrasound transmission. AquaUltra is the most widely used gel for diagnostic, physiotherapy, and medical ultrasound. It is recommended for all kinds of examinations where high viscous gel is required.

Acoustically it covers a wide range of frequencies used

Non stain , will not damage transducers

Unique formula is non-irritating, watersoluble, odourless  
ZeroBubbleTechnology®

No formaldehyde

Not a spermicide

It is recommended and accepted for use by manufacturers of ultrasound equipment worldwide.

### EXTERNAL USE ONLY

#### AquaUltra Gels for Ultrasound

- Perfect conductivity
- Non-irritating
- Free from salt and formaldehyde
- Non-mucous, non-adhesive
- Water-soluble
- Only food colour pigments used
- Rapid transmission speed
- 250 ml, 500 ml, 1000 ml
- 5000 ml Canister
- 5000 ml Soft Pack

Basic: Classic blue gel  
Clear: Crystal-clear gel



## Ultrasound Steril Gel



## ContiGel



## ContiSpray



### Steril Gel 20gr

Designed for any diagnostic or therapeutic ultrasound procedure requiring sterile ultrasound gel, this high-quality solution ensures optimal performance in sterile surgical environments or ultrasound-assisted sampling procedures.

- Sterile and Safe: Gamma-ray sterilized for maximum hygiene. Water-Based Formula: Acoustically precise across a wide frequency range, ensuring high compatibility with various applications.
- Non-Irritating & Non-Spermicidal: Gentle on skin and equipment, providing safe and reliable use.
- Convenient Single-Use Packaging: Each 20g portion is individually packed in an easy-to-open aluminum sachet with sterile foil wrap, offering the ideal amount for one application.
- Residue-Free: Leaves no marks on clothing or damage to ultrasound transducers.

Size: 20g per sachet, blue color.

### Conti Gel

250ml , 500 ml, 1000 ml, 5000 ml

Conti Gel is extremely high conductive, designed to reduce the resistance between skin and the electrodes thus meeting all the standards of an ideal electrode gel for multipurpose use. Recommended for EMG, ECG, Defibrillation and Biofeedback.

- Highly conductive
- Non irritating
- Odour less
- Watersoluble
- Drying resistant
- Non staining
- High electric conductivity and quality. Low electric resistance
- Recommended for short- and long term recordings
- Non-irritating (pH from: 6,5 to 7)
- Water-soluble, not greasy
- Optimal viscosity
- Easy to wipe off

### ContiSpray

250 ml, 5000 ml

Specifically high electric conductive electrolyte spray. Hypoallergenic, antibacterial, economical spray. ContiSpray is the ideal electrolyte spray for use muscle stimulating equipment and for the stress test procedures where they used the vacuum systems.

- Non staining
- Bacteriostatic
- Easy to use, easy to wipe off
- Ideal for stress test systems
- Not recommended for defibrillation



## AquaUltra Laser



## Non- Sterile Ultrasound Gel 20gr



## RF – Radio Frequency Cream



AquaUltra Gels for Ultrasound

### AquaUltra Laser

Multi-purpose high viscosity cosmetic gel was specifically developed for cosmetic field, such as cosmetic lasers, ultrasounds and IPL treatments.

Comfortable and pleasing for patients, easy to use

Non stain , will not damage transducers and equipment's  
Bacteriostatic

ZeroBubbleTechnology®

No formaldehyde

Acoustically it covers a wide range of frequencies used and provides superior transmission of cosmetic equipments.

### Non- Sterile UltrasoundGel

Designed for any diagnostic or therapeutic ultrasound procedure requiring sterile ultrasound gel, this high-quality solution ensures optimal performance in sterile surgical environments or ultrasound-assisted sampling procedures.

- Water-Based Formula: Acoustically precise across a wide frequency range, ensuring high compatibility with various applications.
- Non-Irritating & Non-Spermicidal: Gentle on skin and equipment, providing safe and reliable use.
- Convenient Single-Use Packaging: Each 20g portion is individually packed in an easy-to-open aluminum sachet with sterile foil wrap, offering the ideal amount for one application.
- Residue-Free: Leaves no marks on clothing or damage to ultrasound transducers.

### RF – Radio Frequency Cream

RF – Radio Frequency Cream is a conductive gel created for physiotherapy and aesthetic medicine treatments that use electrical energy and radio frequency (RF) to boost their effectiveness. It contribute the suitable connection between electrodes, probes and skin. Propose for skin of all ages.

- ◆ Enhances skin permeability
- ◆ Increases active ingredients absorption
- ◆ Firms, moisturizes and smoothes the skin
- ◆ Reduces trans epidermal water loss
- ◆ Controls epidermis exfoliation
- ◆ Renews natural moisturising factor
- ◆ Water soluble
- ◆ With proper viscosity
- ◆ Boosts conductive efficacy of procedures with radio waves (radio frequency / RF, thermolysis)
- ◆ Paraben Free
- ◆ Allergen Free

Ultragel was established in 1997, with the purpose of producing – in Hungary for the following Medical Accessories

- Contact Gels for Ultrasound, IPL, ECG
- Disposable ECG electrodes
- Videoprinter Papers
- Recording Chart Papers



Canisters rigid tank 5000 g



Ultratiner soft bag 5000 g



1000 g



500 g



Flip Top cap 260 g



Push Pull cap 260 g

The ultrasound- and ecg-gels produced and marketed by us on the basis of our own formula and the individual production technology we developed are well known and widely distributed all over in the international market.

The excellent quality of our gels and other medical accessories is acknowledged in many countries around the world, since Ultragel's products are present in Asia, Africa, Europe, Far & Middle Eastern Countries as well. Thanks to the commercial structure of the company covers the entire national territory in a capillary manner and it exports to more than 54 countries worldwide.

Proper product quality of the produced medical items is ensured through applying precise production technology and strict controls, based on a closed production system and on a continuously developing equipment park. Controlling under the International System Standards

the digital PH-measuring, computerised viscosity control, digital water quality examination and microbiological report also assure best production level.

In compliance with our traditions our goal is to provide our customers top quality services, also meeting the high quality standards. Ultragel is a Company with Certified Quality Management System in accordance quality assurance system from SGS, EN ISO 13485:2016. All Ultragel products are CE marked according to Directive 93/42/EEC.

The production takes places on 2000 square meters in Budapest, where is together international and domestic sales. We are also taking care of R&D, warehousing, logistics, and administration purposes.

- **F30** – Ideal for Pediatric Care
- **F5035** – Perfect for Reliable Monitoring
- **FS50** – Designed for Stress Testing and Holter Monitoring



**F 5035**



**F 30**



**FS 50**

## Electrodes & Accessories

Under the most difficult conditions a maximum result is guaranteed in stability and precision as well.

The electrodes line is totally complete and therefore meets any monitoring requirements.

Both for adult/pediatric use, for normal and stress tests. Base made of *Foam* in the form of oval and round shaped.

With all these sortiment we provide excellent complementary or similar articles.

As a result of the continous research and information exchange, with the end-customer, we are able to manufacture high quality and reliable products.

### Disposable ECG electrodes

Foam based, Ag/AgCl connector for normal monitoring, pediatric use, stress tests and holter. Diameter from 30 mm to 50 mm. Radiolucent electrodes with carbon fibres sensor. Round, oval, rectangular shapes.

- **50 pcs/pack:** Convenient and ready to use.
- **2000 pcs/box:** Ideal for bulk needs.



Recording papers for diagnostic & Videoprinter papers

## Recording papers for diagnostic

Manufacturing all types of medical recording charts in roll and Z-fold using the latest technology printing machines, resulting products with absolute precision.

From the single channel machines to the most complex appliances for stress test or particular monitoring of coronary units.

We guarantee the absolute reliability of our recording papers with respect to all the instruments available commercially, even the less common. At Ultrigel we have a wide range of anti fade thermal papers with guaranteed image life span of up to 20 years to suit every need in the medical sector. Ultrigel is dedicated to manufacturing any required medical recording charts to match all types of equipment, used in hospitals, laboratories and a wide range for industries.

Wide range of the papers for various of sectors, including:

- ◆ electrocardiographs
- ◆ intensive care equipments
- ◆ electroencephalographs
- ◆ neurology recorders
- ◆ foetal monitors
- ◆ gynecology recorders
- ◆ spirometerial and audiometerial equipments
- ◆ laboratory analysers

Wide range of videoprinter papers and continuous availability of original materials.

Original & compatible Sony and Mitsubishi videoprinter papers

## Recording papers for diagnostic & videoprinter papers



Sport Gels



## HOT & COLD Gelpack

Experience the ultimate hot and cold pain relief solution!

This product can be easily heated in a microwave or immersed in hot water to absorb and retain warmth, offering soothing relief when you need it most. Ideal for heat therapy to alleviate symptoms of chills, frostbite, or colds, and to reduce discomfort from sinus or forehead inflammation.

For cold therapy, simply place it in the freezer to cool and use it as a cold compress to soothe injuries or discomfort. Perfect for reducing swelling, easing pain, and managing symptoms of bruising, sprains, or inflammations.



Available sizes:  
13.5x18 cm and 13.5x28 cm.