

# EUROPE'S LEADING MEDICAL GEL PRODUCER, THE CHOICE OF MEDICAL PROFESSIONALS

#### **KONIX Ultrasound Gel**

In all kinds of ultrasonography and doppler applications, it ensures that the ultrasonography waves are received in a clearer way and uninterruptedly to the device monitor by cutting the air between the probe and the skin. It does not damage the probe thanks to the high viscosity of the active agents and vacuum technology used in its production. It is not affected by the salt on the skin during the usage and ensures a comfortable ultrasonography. It is hypoellergenic, does not irritate the skin; it does not contain oil or oily agents, formaldehyde or salt. It does not have any toxic effect or odour.

It is FDA approved. Proven by tests done in University of Michigan that it provides 50% better transmission of ultrasound waves when compared with the most selling brand of the world.

#### **KONIX Sterile Ultrasound Gel**

Sterile Ultrasound Gel: It is used for ultrasonography and biopsy sampling processes in vitro fertilization, surgeries and vaginal and intra uterine examinations. It is in a disposable sterile package of 20 ml. It is sterilized with gamma ray.

Since it is disposable, it does not have bacteria which may be contaminated with air contact. It is easily used by physicians. The product ensures the first usage reliability for the patients.

It ensures that the ultrasonography waves are viewed clearer and uninterrupted by cutting air between the probe and the skin for application of all kinds of ultrasonography and doppler applications. It does not damage the probe thanks to the high viscosity of the active agents and vacuum technology used in its production. It is not affected from the salt on the skin during usage and ensures a comfortable ultrasonography. It is hypoallergenic, does not irritate the skin, does not contain oil, oily agents, formaldehyde or salt. It does not have any toxic effect or an odour.

### **KONIX Probe Cleaning Solution**

It removes the gel residues on the probe and clears the imaging and extends the life of the probe. It prevents contamination from patient to patient thanks to its active agents and ensures hygiene. It does not contain alcohol.



- > Ultrasound Gel
- > Sterile Ultrasound Gel
- > Probe Cleaning Solution

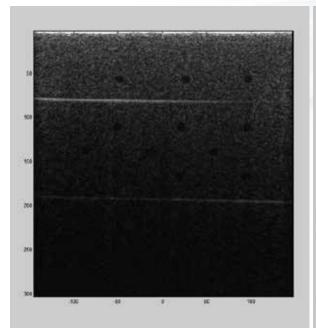


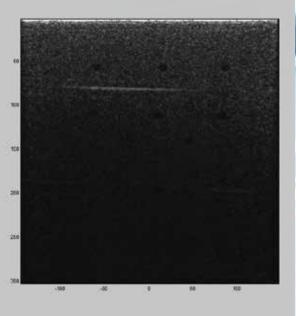






Images of Test Object with Turkuaz, Inc.'s, KONIX Coupling Gel For Medical Ultrasound Imaging Frederic Padilla, Ph.D. and Paul L. Carson, Ph.D. University of Michigan, Basic Radiological Sciences, Department of Radiology





Images of test object: KONIX (left) and long term popular coupling gel (right)

Images of Model test object: KONIX top, popular established coupling gel bottom



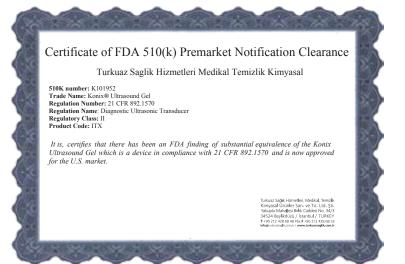


# We produce in accordance with FDA (Food and Drug Administration) and CE certificate to ensure a comfortable health service.

## Certificates of



Certificate of FDA 510(k) Premarket Notification Clearance Turkuaz Saglik Hizmetleri Medikal Temizlik Kimyasal 510K number: K130581 Trade Name: Konix® Sterile Gel Regulation Number: 21 CFR 892.1570 Regulation Name: Diagnostic Ultrasonic Transducer Regulatory Class: II Product Code: MUI It is, certifies that there has been an FDA finding of substantial equivalence of the Konix® Steril Gel which is a device in compliance with 21 CFR 892.1570 and is now approved for the U.S. market.



CE 2292















