

Ultrasound Gel Market – Global Industry Size, Share, Trends, Opportunity, and Forecast, 2019-2029 Segmented By Type (Non-sterile, Sterile), By End-use (Hospitals & Clinics, Ambulatory Surgical Centers, others), by region, and Competition

<https://marketpublishers.com/r/U192456500E5EN.html>

Date: February 2024

Pages: 184

Price: US\$ 4,900.00 (Single User License)

ID: U192456500E5EN

Abstracts

Global Ultrasound Gel Market was valued at USD 97.85 billion in 2023 and is anticipated to witness an impressive growth in the forecast period with a CAGR of 2.10% through 2029. Ultrasound gel, also known as sonographic gel or ultrasound coupling gel, is a specialized type of gel used in medical imaging, particularly during ultrasound examinations. It plays a crucial role in the ultrasound imaging process by facilitating the transmission of sound waves between the ultrasound transducer and the patient's skin. Ultrasound gel is applied directly to the patient's skin at the site of interest or on the surface of the ultrasound transducer (probe) that contacts the patient's body. Its primary purpose is to serve as a conductive medium that ensures efficient transmission of high-frequency ultrasound waves between the transducer and the patient's body. Ultrasound gel is used in a wide range of medical applications, including obstetric and gynecological ultrasounds, abdominal imaging, cardiac assessments, vascular studies, musculoskeletal exams, and more. It is also utilized during surgical procedures, interventional radiology, and point-of-care ultrasound (POCUS). Ultrasound gel is available in both sterile and non-sterile forms, depending on the intended use.

As the global population ages, there is a higher prevalence of age-related health conditions that require diagnostic imaging, including ultrasound. The aging population is a significant driver for the market. Ongoing advancements in ultrasound technology, such as the development of more advanced and high-resolution ultrasound machines, drive the demand for higher quality ultrasound gel to ensure clear and precise imaging. Ultrasound is routinely used in prenatal care, contributing to the demand for ultrasound

gel. The focus on maternal healthcare and the desire for safe and effective imaging drive market growth. Ultrasound is used in various surgical procedures, and this trend has led to the demand for sterile ultrasound gel options for infection control.

Key Market Drivers

Technological Advancements

Advanced ultrasound gel formulations have been developed to enhance the conductivity of ultrasound waves. This results in clearer and more detailed images during diagnostic procedures. Many manufacturers have introduced ultrasound gels with non-irritating formulations. These gels are designed to be gentle on the skin, reducing the risk of skin irritations or allergic reactions in patients. Hypoallergenic ultrasound gels are formulated to minimize the risk of allergic reactions, making them suitable for patients with sensitive skin. Some manufacturers have focused on creating more environmentally friendly ultrasound gels. These gels may feature biodegradable or eco-conscious ingredients, reducing their environmental impact.

Advancements have been made in the development of sterile ultrasound gels, catering to procedures that require aseptic conditions, such as invasive ultrasound-guided interventions. Manufacturers have worked on improving the longevity of ultrasound gel to ensure it remains effective throughout extended procedures, reducing the need for reapplication. Certain ultrasound gel warmers are equipped with temperature regulation features, maintaining the gel at an optimal temperature for patient comfort and effective imaging. Some companies have introduced innovative packaging for ultrasound gel, including single-use packets that minimize the risk of contamination and waste. High viscosity ultrasound gels have been developed to improve transducer contact and reduce the risk of air pockets, resulting in better imaging quality.

Some ultrasound gels are designed to serve multiple applications, reducing the need for different types of gel for various procedures. Improved gel dispensing systems have been developed to reduce waste and ensure accurate and controlled gel application during ultrasound procedures. Ongoing research focuses on finding more efficient and cost-effective conductive agents to improve the transmission of ultrasound waves. Manufacturers are increasingly considering patient comfort in the design of their gel products. This includes gels that are easy to wash off after the procedure and those that do not leave a sticky residue. Companies are investing in quality control measures to ensure that their products meet regulatory standards and safety requirements. Some manufacturers are exploring the use of sustainable and natural ingredients in ultrasound

gel formulations to align with environmental sustainability goals. This factor will help in the development of the Global Ultrasound Gel Market.

Rising Aging Population

As individuals age, they become more susceptible to a range of medical conditions, such as heart disease, cancer, musculoskeletal disorders, and other health issues. Many of these conditions require diagnostic imaging for accurate assessment and monitoring. Older adults often undergo routine health screenings and check-ups to detect and manage age-related health concerns. Ultrasound is commonly used in these screenings, such as abdominal ultrasounds, to assess the health of various organs. Ultrasound is routinely used during prenatal care to monitor the health and development of fetuses. As the population ages, there is an increased need for ultrasound examinations in maternal care for older expectant mothers. Age is a significant risk factor for cardiovascular diseases. Ultrasound is used for cardiac assessments, including echocardiograms, to evaluate heart function. The aging population often requires such assessments. Conditions like arthritis and osteoporosis become more common with age, necessitating the use of ultrasound for evaluating joint health and bone density. This, in turn, increases the demand for ultrasound gel.

Cancer risk increases with age, and ultrasound is employed in the early detection, staging, and monitoring of various types of cancer, further fueling the demand for ultrasound gel. Ultrasound is preferred for many age-related conditions because it is non-invasive, painless, and does not involve ionizing radiation. This makes it a safe and suitable diagnostic tool for older adults. The aging population often requires ongoing medical monitoring and follow-up appointments, which may include repeat ultrasound examinations. This leads to consistent demand for ultrasound gel. As individuals age, orthopedic issues such as joint pain, fractures, and other musculoskeletal problems become more common. Ultrasound is used to assess and diagnose these conditions, driving gel demand. This factor will pace up the demand of the Global Ultrasound Gel Market.

Increase in Surgical Procedures

Ultrasound is frequently used during surgical procedures for real-time imaging and guidance. Surgeons and interventionalists use ultrasound to visualize internal structures, blood vessels, and organs. This assists in procedures such as vascular surgery, laparoscopic surgery, and needle-guided interventions. The trend toward minimally invasive surgery has led to a surge in surgical procedures that rely on

ultrasound guidance. Procedures like laparoscopic cholecystectomy, minimally invasive biopsies, and vascular interventions frequently involve ultrasound for accurate visualization. Ultrasound provides high-resolution images, allowing surgeons to make precise incisions, locate and avoid critical structures, and ensure the success of surgical procedures. The need for clear and real-time imaging drives the demand for high-quality ultrasound gel. Ultrasound is commonly used for guiding biopsies and drainage procedures, particularly in the context of interventional radiology and oncology. This is essential for the diagnosis and treatment of various medical conditions.

Orthopedic surgeons often use ultrasound to guide procedures such as joint injections and aspirations. It allows for precise targeting of specific areas, such as joints or tendons, contributing to the demand for ultrasound gel. In emergency and trauma situations, ultrasound is used for rapid assessments, such as identifying internal bleeding or locating foreign objects. The demand for ultrasound gel in emergency and trauma settings is driven by the need for immediate and accurate imaging. Many surgical and interventional procedures require the use of sterile ultrasound gel to maintain aseptic conditions and minimize the risk of infection. This has led to the development and demand for sterile ultrasound gel products. Ultrasound gel is used to ensure adequate acoustic coupling between the transducer and the patient's skin, making the procedure more comfortable for the patient during surgery. Advancements in surgical techniques and technologies have increased the use of ultrasound for improved visualization and surgical outcomes, further boosting the demand for ultrasound gel. Specialized ultrasound probes and transducers designed for surgical and interventional use require high-quality gel for optimal performance, spurring the need for specific gel formulations. This factor will accelerate the demand of the Global Ultrasound Gel Market.

Key Market Challenges

Supply Chain Disruptions

Supply chain disruptions can lead to shortages of key raw materials required to produce ultrasound gel. These materials may include polymers, conductive agents, preservatives, and packaging materials. Shortages can disrupt manufacturing processes and result in decreased production capacity. Disruptions in transportation and logistics can lead to delays in the delivery of raw materials, finished products, and packaging materials. This can affect the timely production and distribution of ultrasound gel to healthcare facilities and providers. Factory closures, reduced production capacity, and workforce shortages due to supply chain disruptions, including those caused by

events like the COVID-19 pandemic, can impact the availability of ultrasound gel in the market. Disruptions in the supply chain can result in increased production costs due to expedited shipping, additional warehousing, and the need for backup suppliers. These increased costs can lead to higher product prices. Rapid changes in suppliers or the use of alternative materials to mitigate supply chain disruptions can potentially impact the quality and consistency of ultrasound gel products. Maintaining consistent quality and safety standards can become a challenge. Supply chain disruptions can create uncertainty in inventory management. Manufacturers may need to stockpile raw materials or finished products to guard against potential future disruptions, tying up capital. Ultrasound gel is a globally traded product, and supply chain disruptions in one part of the world can affect the availability of the product in other regions. This can lead to fluctuations in the supply and demand balance. Supply chain disruptions can lead to market uncertainty, making it difficult for healthcare providers to secure a reliable supply of ultrasound gel. This uncertainty can affect purchasing decisions and long-term supply agreements.

Environmental Regulations

Environmental regulations may require ultrasound gel manufacturers to reformulate their products to make them more environmentally friendly. This might involve using biodegradable or sustainable ingredients, reducing the use of chemicals that can harm the environment, or eliminating hazardous substances. Disposal of used ultrasound gel and packaging materials must often comply with environmental regulations. Manufacturers and healthcare facilities may need to implement waste management processes to ensure that used gel products are disposed of responsibly. Environmental regulations may encourage or require manufacturers to adopt sustainable packaging practices. This could involve reducing plastic waste, using recyclable materials, or minimizing packaging overall. Adherence to environmental regulations adds a layer of complexity to the manufacturing process and may necessitate additional regulatory compliance checks, which can increase costs and potentially delay product development or distribution. Manufacturers may need to consider the environmental practices of their suppliers, including the sourcing of raw materials and ingredients. Ensuring that suppliers meet environmental standards can be a challenge. The environmental impact of energy consumption in the manufacturing process is a consideration. Reducing energy consumption and transitioning to cleaner energy sources may be necessary to comply with regulations. Environmental regulations might require companies to measure and reduce their carbon footprint. This may involve reporting on greenhouse gas emissions and implementing strategies to reduce them. The emissions of potentially harmful chemicals during the production of ultrasound gel

may be regulated. Manufacturers may need to invest in technologies to reduce emissions and ensure compliance with air quality standards.

Key Market Trends

Eco-Friendly and Non-Irritant Formulations

Manufacturers are increasingly formulating ultrasound gels to be biodegradable, which means they break down naturally over time, reducing their environmental impact. Biodegradable formulations contribute to sustainability and reduce the accumulation of non-biodegradable waste. Some ultrasound gel formulations use sustainable and natural ingredients. This includes sourcing materials from renewable resources and avoiding the use of chemicals that can harm the environment. Non-irritant formulations prioritize the use of ingredients that are gentle on the skin. These formulations are designed to minimize the risk of skin irritation, redness, or allergic reactions in patients, even those with sensitive skin. Many non-irritant ultrasound gels are formulated to be hypoallergenic, making them suitable for individuals with skin sensitivities. These gels are less likely to trigger allergic reactions. Non-irritant and eco-friendly formulations often aim to minimize the stickiness of the gel, ensuring that patients are comfortable during and after ultrasound procedures. Gels that are easy to wipe off after the examination can enhance the patient's experience. Some formulations incorporate pleasant fragrances to make the gel more agreeable for patients, improving the overall experience. Non-irritant and eco-friendly formulations must meet stringent regulatory standards to ensure patient safety and environmental compliance. This adherence is a key aspect of these trends. Companies that offer eco-friendly and non-irritant ultrasound gel formulations can build a positive brand image and reputation in the market, which can provide a competitive edge. Companies are recognizing the importance of environmental responsibility and sustainability in their operations. Developing eco-friendly products aligns with corporate social responsibility initiatives.

Segmental Insights

Type Insights

In 2023, the Global Ultrasound Gel Market largest share was held by non-sterile segment and is predicted to continue expanding over the coming years. Non-sterile ultrasound gel is typically more cost-effective compared to sterile alternatives. This cost advantage makes it an attractive option for healthcare providers, especially in settings where sterility is not a critical requirement. Non-sterile ultrasound gel is used in a wide

range of diagnostic and therapeutic ultrasound procedures, both in hospitals and outpatient settings. Its versatility and affordability make it a popular choice for routine ultrasound examinations. Many ultrasound procedures are non-invasive and do not involve penetration of the skin or bodily fluids. In such cases, the need for sterile gel is less critical, as the risk of infection transmission is low. Non-sterile gel formulations are often designed to be comfortable for patients. They are typically less likely to cause skin irritation, making them suitable for a variety of medical applications where patient comfort is important. Non-sterile ultrasound gel is more readily available and can be purchased in larger quantities, making it a practical choice for healthcare facilities with high patient volumes. Many ultrasound procedures are part of routine screenings and check-ups. In these cases, non-sterile gel is sufficient for providing the necessary imaging quality without the added expense and handling requirements of sterile gel.

End-Use Insights

In 2023, the Global Ultrasound Gel Market largest share was held by Hospitals & Clinics segment in the forecast period and is predicted to continue expanding over the coming years. Hospitals and clinics perform a substantial number of ultrasound procedures for diagnostic and monitoring purposes. These procedures cover a wide range of medical specialties, from obstetrics and gynaecology to cardiology and radiology. This high volume of ultrasound examinations contributes to a significant demand for ultrasound gel. Ultrasound is a versatile imaging modality used in various medical specialties. Hospitals and clinics are primary healthcare providers, offering comprehensive medical services. They use ultrasound for a wide array of applications, such as prenatal care, cardiovascular assessments, and diagnostic imaging. Each of these applications requires ultrasound gel, contributing to the segment's large share of the market. Hospitals and clinics often have access to advanced and high-quality ultrasound equipment. These facilities invest in state-of-the-art technology to provide accurate diagnoses and patient care. Premium ultrasound equipment necessitates the use of high-quality ultrasound gel to ensure optimal imaging results. Hospitals handle a high volume of patients daily. This patient load means a consistent need for ultrasound gel for diagnostic and monitoring purposes. Ultrasound is a non-invasive and widely used diagnostic tool, making it a routine part of patient care in these settings.

Regional Insights

The North America region dominates the Global Ultrasound Gel Market in 2023. North America boasts highly advanced healthcare infrastructure, with access to cutting-edge medical technologies and many healthcare facilities. The availability of state-of-the-art

ultrasound equipment and the need for accompanying supplies, including ultrasound gel, has contributed to market dominance. The region is a hub for medical research and development, with numerous universities, medical institutions, and pharmaceutical companies conducting research and clinical trials. This fosters innovation and the development of new medical imaging technologies, which, in turn, drives the demand for quality ultrasound gel. North America typically has a high per capita healthcare expenditure, which includes diagnostic imaging procedures. This leads to a higher demand for ultrasound gel used in various diagnostic and clinical applications. The aging population in North America has created a significant demand for diagnostic imaging, including ultrasound. Older individuals often require more medical evaluations and monitoring, which increases the use of ultrasound equipment and gel.

Key Market Players

Compass Health Brands

ECO-MED

National Therapy Products

H.R Pharmaceuticals Inc

Tele-Paper Malaysia

Sonogel Vertriebs

Medline Industries, Inc.

Parker Laboratories

UltrageL Kft.

Report Scope:

In this report, the Global Ultrasound Gel Market has been segmented into the following categories, in addition to the industry trends which have also been detailed below:

Ultrasound Gel Market, By Type:

Non-sterile

Sterile

Ultrasound Gel Market, By End-Use:

Hospitals & Clinics

Ambulatory Surgical Centers

Others

Ultrasound Gel Market, By region:

North America

United States

Canada

Mexico

Asia-Pacific

China

India

South Korea

Australia

Japan

Europe

Germany

France

United Kingdom

Spain

Italy

South America

Brazil

Argentina

Colombia

Middle East & Africa

South Africa

Saudi Arabia

UAE

Competitive Landscape

Company Profiles: Detailed analysis of the major companies present in the Global Ultrasound Gel Market.

Available Customizations:

Global Ultrasound Gel Market report with the given market data, Tech Sci Research offers customizations according to a company's specific needs. The following customization options are available for the report:

Company Information

Detailed analysis and profiling of additional market players (up to five).

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