

# UAE Wound Wash Market Size, Share & Trends Analysis Report By Product (Antiseptic, Saline Solution), By Product, By Product Form, By Application, By End Use, And Segment Forecasts, Key Companies And Competitive Analysis, 2025 - 2030

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### **Abstracts**

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**UAE Wound Wash Market Size & Trends** 

The UAE wound wash market size was estimated at USD 167.63 million in 2024 and is projected to grow at a CAGR of 7.20% from 2025 to 2030. The market growth is driven by the increasing number of surgical procedures performed across the country. The growing aging population and advancements in surgical techniques contribute to a higher demand for effective wound care solutions, including wound wash products. Moreover, the rising prevalence of chronic wounds, such as diabetic foot ulcers and pressure ulcers, is anticipated to propel the market growth in the forecast years. According to the Khalifa University researchers, they have analyzed the prevalence of Type 2 diabetes in the UAE, which projects that by 2031, approximately 1.6 million residents could be living with the disease. The study estimates that diabetes-related healthcare costs could reach USD 3.4 billion by 2031.

Dubai licensed 143 new health facilities in the first quarter of 2023, increasing the total number of healthcare establishments in the emirate to 4,609-an 11.5% rise compared to last year. More clinics, hospitals, and specialty centers mean greater access to medical services across Dubai. This expanded network improves patient access to wound care services, especially for chronic conditions like diabetic foot ulcers and post-surgical wound management, requiring frequent cleaning and irrigation with wound wash



products. Each new health facility represents a new consumer of wound care consumables, including wound wash solutions. Routine procedures in inpatient and outpatient settings (e.g., dressing changes, minor surgeries, diabetic wound care) involve wound cleansing, driving demand for sterile wound irrigation products. Some newly licensed facilities likely include specialized services such as diabetic care centers, podiatry clinics, and wound healing units. These centers typically use advanced wound wash and care solutions as part of their treatment protocols, thus accelerating the adoption of high-quality, sterile wound irrigation products.

The aging population in the UAE is expected to drive demand for wound care products, including wound washes, due to the increased prevalence of chronic conditions and agerelated health issues. As individuals age, they are more prone to developing wounds such as ulcers, surgical incisions, and pressure sores, which require specialized care and management. Additionally, older adults face complications like diabetes, vascular diseases, and reduced skin elasticity, making wound care essential for faster recovery and prevention of infections. The UAE's healthcare system is adapting to this demographic shift, with a rising emphasis on geriatric care, including wound management. This shift is expected to expand the market for wound washes, integral to cleaning, disinfecting, and promoting healing in various types of wounds. As healthcare providers increasingly focus on elderly care, the demand for effective, easy-to-use, and safe wound care products like wound washes is expected to increase, contributing to the growth of the UAE wound wash industry.

The table below shows the continuous growth of the older population in the UAE, indicating a significant increase in the 60+ age group. This growth in the senior population, among women and men, is expected to drive the demand for healthcare services tailored to this age group, including wound care products, thereby contributing to the growth of the wound wash market in the UAE.

With a higher number of traffic accidents, especially those involving injuries such as cuts, abrasions, and deeper lacerations, there is a greater need for effective and efficient wound care solutions to treat trauma patients. Wound washes, which are designed to clean and disinfect wounds to prevent infections, have become an essential part of post-accident medical care. As road accidents increase, hospitals, clinics, emergency medical teams, and even roadside first responders are using more wound washes to clean injuries at the scene or during treatment. Furthermore, the growing number of accidents boosts the demand for wound care products in rehabilitation centers, outpatient clinics, and pharmacies that cater to individuals recovering from road-related injuries. As road accidents often lead to minor and major wounds, high-quality,



easy-to-use wound cleaning solutions are critical for effective treatment and faster recovery. In 2023, the UAE experienced a rise in road accidents, with a total of 4,391 accidents, an increase of 11% from the 3,945 accidents reported in 2022.

UAE Wound Wash Market Report Segmentation

This report forecasts revenue growth and provides an analysis of the latest trends in each of the sub-segments from 2018 to 2030. For this study, Grand View Research has segmented the UAE wound wash market report based on product, product form, application, and end use:

Product Outlook (Revenue, USD Million, 2018 - 2030) Antiseptic Povidone Iodine Chlorhexidine Polyhexanide (PHMB) Others Saline Solution **Irrigation Solution** Pulsed Lavage Systems Disposable Reusable Semi Disposable Others

Product Form Outlook (Revenue, USD Million, 2018 - 2030)



Solutions
Sprays
Wipes
Others
Application Outlook (Revenue, USD Million, 2018 - 2030)
Acute Wounds
Surgical & Traumatic Wounds
Burns & Lacerations
Chronic Wounds
Diabetic Foot Ulcers
Pressure Ulcers
Venous Leg Ulcers
Other Chronic Wounds
End Use Outlook (Revenue, USD Million, 2018 - 2030)
Hospitals
Specialty Clinics
Ambulatory Surgery Centers
Military & Defense
Others



## **Companies Mentioned**

Atlantis Consumer Healthcare Inc.

Medline Industries, LP

B. Braun SE

Johnson & Johnson Consumer Inc. (Johnson & Johnson)

**Zimmer Biomet** 

Urgo Medical North America (URGO Group)

Coloplast Corp (Coloplast Group)

M?Inlycke Health Care AB

Cardinal Health

Armis Biopharma

Bravida Medical

**Irrimax Corporation** 

BD

Sanara MedTech Inc.

Pure&Clean

Innovacyn, Inc.



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