

# EASYDERM®

*Pre-moistened sterile  
wipes and gloves  
for effective prevention  
of infections in chronic  
and critically ill patients.  
Does not require water,  
rinsing or drying.*

Chronic and critical patients often present inflamed, fragile, injured skin and are particularly susceptible to Hospital Acquired Infections (HAIs) because of their underlying diseases or invasive monitoring. It is important to treat these patients with devices that ensure efficiency and safety.

Easyderm® is a Medical Device Class IIa sterile indicated for daily body cleansing and hydration of critical patients and effective prevention of infections.

Does not require water, rinsing or drying.

## **Indications of use:**

Patients at risk, such as those affected by:

- Ischemic heart disease
- Cerebrovascular disease
- Irradiation therapy
- Gastrointestinal hemorrhage
- Chronic obstructive pulmonary disease

Also at risk are patients:

- Who have undergone major surgery
- Those who are in adult or pediatric Intensive Care Units; the HAIs rate in these areas is approximately three times higher than elsewhere in hospitals.

Patients are also at risk if they are:

- Mechanically ventilated
- Intubated
- With an invasive drainage/catheter
- Connected to monitoring devices

## **Features:**

- Treatment and protection of sensitive skin areas, such as inflamed skin, wounds, eyes, mucosal membranes.
- High content of pharmaceutical grade hydrating components to ensure that the skin remains well moisturized, thereby preventing or reducing skin inflammation and accelerating the re-epithelialization process.

- Reduction of pain and increased patient compliance.
- No allergic reactions in more than 17 year of sales.
- Easyderm® is used in major hospitals and university centers in Europe.

## **Areas of use:**

Total body, including:

- Chronic wounds (bedsores, stage I°-III°).
- Venous and arterial ulcers.
- Tracheotomy.
- Ano preternatural.
- PEG or PEJ.
- Insertion of central venous catheters.
- Mucosal membranes.
- Eyes.

## **Classification:**

- Medical Device Class IIa sterile

## **Active ingredients:**

- *Aloe barbadensis leaf extract*
- *Linoleamidopropyl pg-dimonium chloride phosphate (Phospholipid EFA)*
- *Allantoin*

## **Technical features:**

- Wipe and glove in soft viscose to provide:
  - High absorbency of skin impurities.
  - High resistance to stretch and torsion to avoid tearing of the wipe/glove.
  - Maximum softness to avoid skin irritation.
- High solution content in each wipe/glove.
- Size of the wipe 20 cm x 21 cm
- Size of the glove 21 cm x 16 cm



CE 0373

**WELCARE**  
PROTECTING PEOPLE, CARING FOR NATURE

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## **Certification:**

- Welcare is certificated:  
*UNI CEI EN ISO 13485*  
*UNI EN ISO 9001*  
*UNI EN ISO 14001*

## **Production flow:**

- Manufactured in ISO 7 clean room

<i>Code:</i>	<i>Description:</i>	<i>Sales Units:</i>
<i>95604</i>	<i>Easyderm® sterile 1 pouch: 4 wipes</i>	<i>1 shipping box: 50 pouches</i>
<i>95949</i>	<i>Easyderm® sterile 1 pouch: 4 gloves</i>	<i>1 shipping box: 36 pouches</i>

<i>Bibliography:</i>	<i>Further information:</i>
<ul style="list-style-type: none"><li>❖ G.R.I.D. Gruppo di Ricerca ed Intervento sui Decubiti, un nuovo sistema per l'igiene della persona. Riflessi sulla qualità assistenziale, Istituto Geriatrico Camillo Golgi, Abbiategrasso, Milano</li><li>❖ A. Guaita, A. Carusone, M. Cannata, M. Crivelli, R. Leone, L. Tronconi, G. Carella, La detersione delle ferite con l'utilizzo di un panno preimbibito, Istituto Geriatrico Camillo Golgi, Abbiategrasso, Milano</li><li>❖ Alessandra Mazzoli, La corretta igiene della cute, Italian Hospital Group, Roma</li><li>❖ M. Romanelli, MS. Bertone, V. Dini, S. Barbanera, C. Brillì, A. De Lorenzo, Safety and efficacy of early intervention with a phospholipid wound cleansing solution in patients with chronic wounds, Wound Healing Research Unit, University of Pisa, Pisa</li><li>❖ H. Basar, Ç. Kaymak, N. Özcan, A. Özcan, A. Turak, Evaluation of formation of the pressure sores and tracheostomy – catheter entrance areas by using “phospholipids containing body cleansing system (Easyderm)” in intensive care patients, Ankara</li><li>❖ Klaus Kaiser, Clinical Trial – Easyderm, Medi GmbH &amp; Co. KG, Bayreuth, Germany</li></ul>	<p><i>Website: <a href="http://www.welcareindustries.com">www.welcareindustries.com</a></i></p> <p><i>Customer service: <a href="mailto:com@welcaremedical.com">com@welcaremedical.com</a></i></p>