

Product Range

Essity is a global hygiene and health company with a wide range of wound care products, skin care products and casting materials that are also suitable for animal health care.

Wound Dressings

Cutimed® Cuticell® Contact

Transparent, perforated, silicone wound contact layer which supports atraumatic dressing changes

Cutimed® Gel

Amorphous hydrogel that supports a moist wound environment and autolytic debridement of devitalised tissue

Cutimed® Sorbion®

Superabsorbent wound dressings with Hydration Response Technology (HRT) to manage moderate to excessive levels of exudate

Cutimed® Siltec®

Silicone wound contact layer foam dressings with superabsorbent stripes to additionally absorb and lock wound exudate

Cutimed® Siltec® B

Cutimed® Siltec® foam dressing with self-adherent silicone border

Cutimed® Siltec® Sorbact® B

Bacteria binding foam dressing that effectively reduces bacterial burden in moist wounds, for moderate to high, viscous exudate

Cutimed® Sorbact® Gel

Bacteria binding swab coated with amorphous hydrogel, that effectively reduces bacterial burden in wounds, for dry, sloughy or exuding wounds

Cutimed® Sorbact® Ribbon

Bacteria and fungi binding ribbon gauze, that effectively reduces the bioburden within a wound. Suitable as a wound filler. Can also be placed in skin folds to treat fungal infections

Cutimed® Sorbact® Swab

Bacteria binding wound contact layer, that effectively reduces bacterial burden in either deep or superficial moist wounds

Leukomed® Sorbact®

Bacteria-binding, waterproof, post-operative dressing that effectively reduces bacterial burden in wounds

Leukomed® T Plus

Waterproof film dressing with absorbent wound pad, suitable for post-operative wounds and minor injuries

Leukomed® Control

Transparent, post-operative dressing with absorbent hydropolymer gel pad

Tapes

Hypafix®

Self-adhesive, non-woven, wide area dressing fixation, easy to cut to shape and size required

Leukoplast® Sleek

Waterproof, adhesive tape for secure fixation where contact with dirt or water is likely

Leukosilk®

High strength, universal tape made from fine, acetate fabric which is easy to write on and ideal for securing tubes and other instruments

Strappal®

Rigid strapping tape (viscose fabric and hypoallergenic, zinc oxide adhesive), which is hand tearable and ideal for strong and effective stabilisation of joint structures

Leukopor®

Gentle fixation tape made from non-woven, polyester, viscose fabric, which is hand tearable and ideal for sensitive skin, and fixation of dressings and instruments

Wound Bed Preparation

Cutimed® Debriclean

Mechanical debridement pad for fast and effective wound debridement. With hand loop for easy and accurate use

I.V. Dressings

Leukomed® I.V.

Transparent and sterile I.V. dressing for I.V. sites

Cohesive Bandage

Co-Plus®

Cohesive bandage which adheres only to itself (not to skin or hair) and can be used as final fixation layer

Non-adhesive Retention Bandage

Easifix®

Viscose and polyamide retention bandage, which is soft, lightweight, porous and highly conformable

Elastic Adhesive Bandage

Tensoplast®

Elastic adhesive bandage formulated from a porous adhesive and woven cloth, offering patient comfort

Skin Protection

Cutimed® PROTECT Spray

Provides a long-lasting protective barrier against incontinence or exudate, in a spray film format

Cutimed® PROTECT Foam Applicator

Provides a long-lasting protective barrier against incontinence or exudate, in a liquid film format with foam applicator

Cutimed® PROTECT Cream

A moisturising barrier cream that protects skin from the damage and irritation caused by bodily fluids

Casting Materials

Delta-Cast® Conformable

3-D stretch polyester cast tape with silicone and latex-free resin, offering superior conformability and high durability

Delta-Cast® Elite

Polyester substrate cast tape, high strength and lightweight, with soft edges and a smooth finish

Delta-Cast® Soft

Flexible, three-way stretch cast tape, comprising polyester, polypropylene and elastane yarns, together with a specially developed resin; semi-rigidity allows flexibility / mobility, helping to reduce immobilisation related problems

Dynacast® Prelude

Strong, light and durable synthetic splint system incorporating fibreglass, covered with a polypropylene padding, offering quick setting and early weight bearing

Padding

Soffban® Natural

Highly absorbent padding made from 100% viscose, providing cushioning and protection of injuries

Soffban® Synthetic

100% polyester padding, providing cushioning and protection of injuries

