**PHARMAPORE**

**PHARMAPORE**™ Sterile

It can also be used in accidents and emergencies for cuts, lacerations and sutured wounds.

- Individually packaged in a peel-away pouch and sterilized by E.O. gas.
- Soft breathable cover
- Highly absorbent pad surrounded by a hypoallergenic adhesive border
- Comfort and adaptability to all wound sites even in the more difficult areas
- Thick pad that minimizes fluid breakthrough and helps protect the wound from trauma
- PHARMAPORE™ Sterile provides minimal pain upon removal
- Safe and secure dressing adhesion over the wound site

**PHARMAPORE PU IV**

PHARMAPORE PU IV is a transparent film dressing made of polyurethane anti-bacterial and water-proof film coated with hypoallergenic adhesive. Sterilized with E.O. gas.

PHARMAPORE PU IV provides better seal around the catheter. Breathable film allows moisture vapor and oxygen exchange thus protecting the skin against maceration. The transparent film allows easy monitoring of I.V. sites without having to remove the dressing. This sterile waterproof dressing allows the patient to shower without the risk of contamination.

PHARMAPORE PU IV is indicated for:

- Peripheral venous catheters.
- Central Venous catheters.
- Dialysis catheters.
- Infusion ports.
- Feeding Tubes.
- Arterial catheters.
- Intravenous pump catheters.
- Epidural catheters.
- Pulmonary artery catheters.

**CALAL-AG**

Silver Alginic Dressing

**Description**

- Controlled release provides a broad spectrum of antimicrobial protection for up to three days.
- Blend of calcium alginate and carboxymethyl cellulose (CMC) provides excellent gelling and wet strength for one-piece, non-traumatic removal.
- Highly absorbent.
- Can be used for postoperative wounds, trauma wounds, leg ulcers, pressure ulcers, diabetic ulcers, graft and donor sites.
- Available in 2" x 2", 4" x 4" and 4" x 8" pads.
- Latex-free.

**PHARMA-ALGI**

PHARMA-ALGI is a primary hemostatic absorbent wound pad, made of non-woven absorbent fibers, bonded with a blend of sodium alginate and calcium alginate powder. The wound contact layer is made of non-adherent material. It needs a secondary dressing for fixation.

**PHARMA-ALGI** is:

- Highly absorbent.
- Creates moist wound healing environment.
- Hemostatic effect (Ensures stop bleeding).
- Easy to remove.
- Formable.

PHARMA-ALGI is used as primary dressing to manage full and partial thickness wounds:

- Pressure sores.
- Leg ulcers.
- Diabetic ulcers.
- Post operative wounds.
- Skin Graft donor sites.
- Fungating carcinomas.

**HYDROCOLLOID DRESSINGS**

**HYDROGEL/GLYCEROL DRESSINGS**

**POST OPERATIVE DRESSINGS**

**HEMOSTATIC – WOUND DRESSINGS**

**RETENTION ROLLS**

**TRANSPARENT FILM DRESSINGS**

**NON-ADHESIVE DRESSINGS**
**ABSO CLEAR**

ABSO CLEAR is a clear hydrogel sheet dressing, made of ionic polymer and glycerol, laminated with an anti-microbial and water-proof polyurethane film. Absorbs up to 14 times its original weight. Effective against *Pseudomonas aeruginosa*, MRSA, *Staphylococcus aureus*, E. coli, and VRE.

**ABSO CLEAR** is indicated for the following conditions:

- Partial and full thickness dermal ulcers.
- Pressure ulcers.
- Abrasions, superficial wounds, donor sites and skin tears.
- Clean closed approximated surgical sites and laparoscopic incisions.

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**TUBIFIX**

TUBIFIX systems is an anchoring device for different types of tubes and catheters. TUBIFIX is a device that prevents accidental displacement of catheters and also reduces catheter movement in order to prevent enlargement of puncture site.

TUBIFIX is easy and fast to apply. This system can remain on the patient for a few days, only strips must be changed, if necessary. Velcro strips can be opened and closed as needed which is why it remains on the patient for a few days.

**TUBIFIX is suitable for:**

- Wound drainage.
- Pressure monitoring probes.
- Infusions.
- Different types of tubes and catheters (ZVK, CAPD, PEG, PORTS).
- Large hares and thorax drainage.
- Endotracheal and nasal tubes.

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**PROTECTFILM FS**

Transparent protective wound dressing for dry and slightly secreting wounds. Made of an anti-bacterial and water-proof polyurethane film, coated with hypo-allergenic adhesive. Sterilized by E.O. Gas

**PROTECTFILM FS is indicated for:**

- Barrier to external contaminants.
- Very easy to apply.
- Healing process can be observed without removing the dressing.
- Patient can shower with it on.
- Protectfilm® FS allows oxygen in and moisture vapor out.
- The dressing can be left in place for up to 5 days in order to reduce the risk of contamination.

**PHARMAFIX**

**HYPOALLERGENIC ADHESIVE**

PHARMAFIX is made of non-woven fabric, with polyester material and coated with hypo-allergenic adhesive for a quick release of the cover paper. It is primarily used for secure fixation and dressing retention.

PHARMAFIX covers the entire dressing in order to reduce the risk of contamination.

**PHARMAFIX is indicated for:**

- Retention of post-operative wound dressings.
- Retention of gauzes and absorbent pads.
- Provides secure fixation of catheters and drainage tubes.

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**PHARMACOLL™**

**GELATIN - FREE**

Pharmcoll™ is a gelatin-free hydrocolloid adhesive wound dressing, laminated to a semi-permeable anti-bacterial and water-proof polyurethane film backing. It is individually packaged and sterilized by gamma radiation.

Pharmcoll Comfort™ is a hydrocolloid dressing with an adhesive border.

**Pharmcoll Comfort™**

- Gelatin-free minimizes associated allergies and odors.
- Semi-permeable, water proof and antibacterial polyurethane back cover.
- High absorption capacity of Pharmcoll™ binds away excess exudates, prolonging interval changes of the dressings.
- Accelerates the healing process.
- Slightly transparent, Pharmcoll™ allows wound inspection.

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**PHARMA-JELLY NET**

**WOUND DRESSING**

PHARMA-JELLY NET is a non-adherent wound dressing, made of polyester mesh impregnated in a soft matrix, containing superabsorbent powder, soft paraffin and cohesion polymers.

It offers painless and atraumatic removal. Optimum healing environment. Flexible and conformable, so it can be applied on difficult to access wound sites.

PHARMA-JELLY NET is used as primary wound dressing for its non-adherent effect and to provide a moist environment for better wound healing.

**PHARMA-JELLY NET is indicated for:**

- Low to moderate exuding acute wounds.
- Minor burns.
- Dry Abrasions.
- Traumatic Wounds.
- Skin grafts and donor sites.
- Leg and pressure ulcers, venous ulcers, Decubitus ulcers.

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**PHARMAFIX-PU**

**POLYURETHANE FOAM DRESSING**

PHARMAFOAM is an open cell polyurethane foam dressing laminated to a thick, soft, smooth elastic and breathable P.U. film.

PHARMAFOAM™ is used to dress highly exuding wounds, leg ulcers, pressure ulcers, diabetic ulcers, second degree burns and traumatic wounds.

**PHARMAFOAM™ COMFORT indicates that the foam dressing is surrounded by a polyurethane adhesive border.**

**PHARMAFOAM™ COMFORT**

- Rapid absorption of 90% or more.
- High water vapor permeability 5,000gms/cm²/24 hrs.
- PHARMAPORE® maintains moist warm environment at the surface of the wound.
- Traps cellular debris and proteinaceous materials in its pores of wound contact surface.