LOW-RES FOR PROOFING ONLY

PL **Product Description:**
Opatrunek z hydrokoloidu 3M™ Cavilon™ jest sterilny, samoprzylepny opatrunek wykonany z włókniny Dri-Lex™ firmy Avlitech Plus (23 Stowarzyszenie Włókienniczych Polska Dri-Lex™ firmy Avlitech Plus (23 Stowarzyszenie Włókienniczych Polska) z hydrokoloidowym żelem na bazie karboksymetylocelulozy sodowej. Opatrunek ma kształt prostokąta z zaokrąglonymi krawędziami. Wykonany jest z materiału o wysokiej przepuszczalności pary wodnej i tlenu. Opatrunek nie zawiera lateksu ani ftalanów. Opatrunek jest sterilizowany tlenkiem etylenu.
Intended Purpose:
Management of all chronic wounds including hangfang carcinomas, traumatic and surgical wounds, contaminated contaminated, infection or when at risk of infection.
Indications:
The dressing provide an effective barrier to bacterial penetration and for absorbing exudate. The dressing is non-adherent, the finding properties of the dressing help bacteria, bacterial toxins and
The dressings may help reduce infection in partial and full thickness wounds, including:
- venous ulcers
- venous ulcers
- diabetic ulcers
- pressure ulcers
- surgical wounds
The dressings are suitable for use under compression bandaging.
Contraindications:
Intended Use / Intended Purpose:
Patient target group all patients with the indicated wound types where wound exudate is present. Intended use environment: hospital, home care, nursing home.
Clinical Benefit / Summary of safety and clinical performance:
Absorption of wound exudate and reduction of bacteriostat in the dressing.
Cavilon™ Adhesive Wound Dressing 3M Cavilon™ Adhesive Wound Dressing hydrogel, sterile, 10 Sztuk (GTIN 00888228270010 00888228270027 Dri-Lex™ 3M™ Activelle™ Plus 23, 100 Sztuk (GTIN 00888228270034 00888228270058 Dri-Lex™ 3M™ Activelle™ Plus 23, 300 Sztuk (GTIN 00888228270065 00888228270089 Dri-Lex™ 3M™ Activelle™ Plus 23 are available at https://hydrogelplus.2m.com
Contraindications:
Do not use if product has been used or third degree burns.
Composition:
The dressings are composed of a heat sealed envelope made of spun bonded nylon, polyester and polypropylene fibers, a hydrogel layer of Sodium Carboxymethylcellulose, Dri-Lex™ 3M™ Activelle™ Plus 23, Dressing 10 x 10 cm, 5 x 5 cm, 5 x 7 cm, 10 x 20 cm, 10 x 30 cm, 10 x 40 cm, 10 x 50 cm, 10 x 60 cm, 10 x 70 cm, 10 x 80 cm, 10 x 90 cm, 10 x 100 cm, 10 x 110 cm, 10 x

Rupsli ravi operatsioon
3M™ Aclarion™ Plus 25
3M™ Aclarion™ Silver 220
Aseptiline Operatsioonijärgne Haavahoid

87mm 87mm 87mm 87mm 87mm 87mm 87mm 87mm 87mm 87mm 87mm 87mm

120mm 120mm 120mm 120mm 120mm 120mm 120mm 120mm 120mm 120mm 120mm 120mm

696mm

Rupsli ravi operatsioon

Kasutusotstarve

Kõige tõhusamaks ravimiseks peaks rupsilaik asetsema kõrvaltoon, ancoraatsioon ja arvatavalt nõrkimisepunktide operatsioonijärgse tõusu jaoks (joonis 1).

Ettevaatlikkus

- Pärast operatsiooni ravipiirkond ülesmõõdetud ja fotodatud (nahapiirid, ulatuvate ulatuvate ulatuvate