

### Mediprim GmbH

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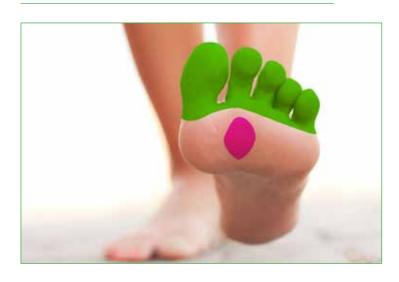
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#### **DRESSINGS FOR FEET**

#### HYDROCOLLOID DRESSINGS

#### **DRESSINGS FOR FEET**



HYDROprim 20
COMFOprim +20
DELICATEprim 20
HYDROprim C

**HYDROprim 20** 

**COMFOprim 20** 

COMFOprim +20

**DELICATE**prim 20

**HYDROprim B** 





HYDROprim 68

COMFOprim 68

COMFOprim +68

DELICATEprim 68

HYDROprim B

#### > HYDROCOLLOID DRESSINGS

Hydrocolloid material has a PH value close to the pH level of healthy skin that relieves pain and irritation. The polysaccharide constituent dressings absorb liquid, forming a gel and maintaining a skin surface lightly hydrated. The circumstances incent natural regenerative processes of the skin and accelerate healing. Thanks to amortization, pressure on the damaged skin is reduced. Hydrocolloid dressings decrease probability of scar tissue formation.

#### **ADVANTAGES OF HYDROCOLLOID DRESSINGS**

- Moist environment: absorbing fluid from the wound prevents overdrying
- Wound healing properties: accelerate natural regeneration processes by maintaining a moist environment
- ✓ Fixation: easily fixed and painlessly removed
- ✓ Breathable properties: air permeable material
- ✓ Decrease sensation of pain: nerve endings in moist are less sensitive
- ✓ Cosmetic effect: reduce scar tissue formation
- ✓ Visibility: almost invisible

### **HYDROGEL DRESSINGS**

#### ➤ HYDROGEL DRESSING

Hydrogel, that is used for Mediprim dressings is a new biomaterial, made of ionic polymer, glycerol and water, laminated with bacteria proof and waterproof polyurethane film as outer layer.

Mediprim dressings made in form of a clear gel island pad with polyurethane adhesive border for more comfort while using. Being ionic means that this form of hydrogel is as absorbent as alginate and foam wound dressings (up to 14 times its original weight) due to its high osmotic effect. This results in longer wear time and reducing risk of maceration. In addition, high glycerol content mitigates inflammation and relieves pain. Glycerol also has slow but effective antimicrobial activity.

#### **ADVANTAGES OF HYDROGEL**

- Moist environment: Excellent absorption properties
- ✓ Wound healing properties: accelerates natural regeneration process by maintaining a moist environment
- Fixation: does not move, does not get soaked, remains tight all day long even in water and is removed painlessly
- Breathable properties: the material is air permeable
- ✓ Decreases sensation of pain: due to the high wather content in the hydrogel and the cooling effect, significant pain relief
- ✓ Visibility: transparent, allows to see skin condition, almost invisible

## **HYDROprim 20**

#### HYDROCOLLOID DRESSINGS HYDROprim 20 FOR DRY CALLUSES ON TOES

The skin between toes is very thin and delicate so calluses there are formed often, causing pain when walking. Hydrocolloid dressings for dry calluses create moisturizing environment accelerating natural processes for the skin's regeneration and creating favorable conditions for its recovery. Dressings reduce pain by softening the skin and allow to get rid of calluses quickly. Even if a surgical intervention is deemed necessary, calluses after wearing the dressings HYDROprim20 will be removed much more easily. After removal of calluses HYDROprim 20 dressings are recommended to be adhered to complete restoration of the skin. In the meantime, risk of calluses formation decreases significantly. HYDROprim 20 dressing relieves pressure and cushions damaged skin. The thin semipermeable polyurethane layer allows dressings to breath and at the same time prevents the penetration of water, bacteria and viruses.

#### **ADVANTAGES OF HYDROprim 20**

- ✓ Moisturizes the skin, softens calluses and maintains the temperature conditions required for a quick recovery of the skin
- ✓ Reduces pressure on the damaged area and prevents reformation of calluses
- ✓ Reduces pain, relieves pressure and cushions the damaged skin
- Waterproof and antibacterial polyurethane foundation protects against infection
- Absence of gelatin in the composition of dressings significantly reduces odor formation
- Firmly adhered to the skin for a long period

## HOW OFTEN SHOULD THE DRESSING HYDROprim 20 BE CHANGED?

✓ The dressing can be adhered to the skin for up to three days.

#### **INDICATIONS FOR USE**

➤ Hardeningss and damages of the skin

#### **CAUTIONS WHEN APPLYING**

➤ The dressing cannot be used for infected wounds

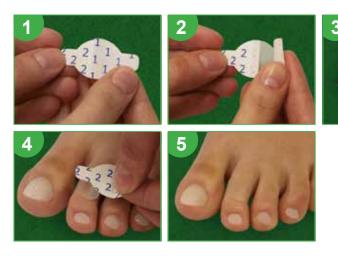
#### MATERIA

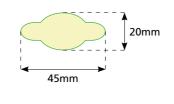
Hydrocolloid, selectively permeable polyurethane

### **STERILISATION**

➤ Unsterile

Product code	Designation	Pcs / box
HY-BL01	HYDROprim 20 20 x 45mm	8 pcs





### **HYDROprim 68**

#### HYDROCOLLOID DRESSINGS HYDROprim 68 FOR DRY AND WET CALLUSES

We are all waiting for arrival of spring and the possibility to wear light shoes. Maybe you even have a new pair of shoes into your wardrobe. Unfortunately, while shopping it is not always possible to determine whether the shoes or sandals might be ill fitting and cause rubbing. Take care of your feet. Do not forget to put in your bag a box of dressings HYDROprim. If the top layer of the skin is grazed, the dressing can be your second skin. Important!

Protective polyurethane layer will protect the wound from infection, without preventing breathing. Thanks to cushioning effect and reduction of rubbing the dressing will eliminate pain.

#### **ADVANTAGES OF HYDROprim 68**

- ✓ In case of blisters, HYDROprim 68 will help relieve pain, create an amortization and speed up healing time
- ✓ If a blister has burst and the skin peeled off, HYDROprim 68 dressings will effectively absorb fluid from the wound. Moreover, the wound surface will remain moist ensuring rapid restoration of the skin
- Waterproof and antibacterial polyurethane base protects against infection
- ✓ Absence of gelatin in the composition of dressings significantly reduces odor formation
- Dressings are firmly adhered to the skin for a long period
- Dressings are recommended to be used to full recovery of the skin to prevent the risk of recurrence of dry calluses

# HOW OFTEN SHOULD THE DRESSING HYDROprim 68 BE CHANGED?

✓ In the absence of signs of wound infection, the dressing can be adhered to the skin for several days. In case of considerable exudation of fluid from the wound, the dressing will be peeled off and should be changed.

#### **INDICATIONS FOR USE**

➤ Hardenings and damages of the skin

#### **CAUTIONS WHEN APPLYING**

➤ The dressing cannot be used for infected wounds

#### MATFRIA

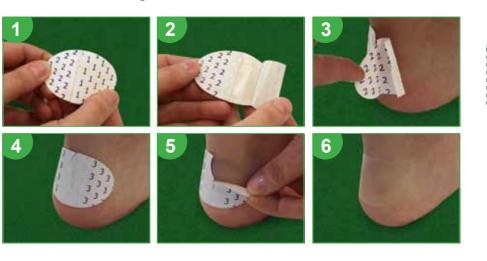
➤ Hydrocolloid, selectively permeable polyurethane

#### **STERILISATION**

➤ Unsterile

Product code	Designation	Pcs / box
HY-BL03	HYDROprim 68 68 x 43mm	5 pcs

68mm



**MATERIAL MEDIPRIM GMBH MEDIPRIM GMBH** 

## **HYDROprim Mix**

#### HYDROCOLLOID DRESSINGS FOR DRY AND WET CALLUSES

We are all waiting for arrival of spring and the possibility to wear light shoes. Maybe you even have a new pair of shoes into your wardrobe. Unfortunately, while shopping it is not always possible to determine whether the shoes or sandals might be ill fitting and cause rubbing. Take care of your feet. Do not forget to put in your bag a box of dressings HYDROprim. If the top layer of the skin is grazed, the dressing can be your second skin. Important! Only hydrocolloid based dressings can be used for damaged skin. Protective polyurethane layer will protect the wound from infection and without preventing breathing. Thanks to cushioning effect and reduction of rubbing the dressing will eliminate

HYDROprim Mix – dressings of different shapes and sizes for toes, heel and forefoot.

#### **ADVANTAGES OF HYDROprim Mix**

- ✓ At a very early stage, HYDROprim Mix dressings prevent calluses and create conditions favorable for rapid restoration of the skin
- ✓ In case of blisters, HYDROprim Mix will help relieve pain, create an amortization and speed up healing time
- If a blister has burst and the skin peeled off, HYDROprim Mix dressings will effectively absorb fluid from the wound. Moreover, the wound surface will remain moist ensuring rapid restoration of the skin
- Reduces pain, relieves pressure and cushions the damaged skin
- ✓ Waterproof and antibacterial polyurethane base protects against infection
- ✓ Absence of gelatin in the composition of dressings significantly reduces odor formation
- ✓ Dressings are firmly adhered to the skin for a long time
- ✓ Dressings are recommended to be used to full recovery of the skin to prevent the risk of recurrence of dry calluses

#### HOW OFTEN SHOULD THE DRESSING **HYDROprim MIX BE CHANGED?**

✓ In the absence of signs of wound infection, the dressing can be adhered to the skin for several days. In case of considerable exudation of fluid from the wound, the dressing will be peeled off and should be changed.

#### **INDICATIONS FOR USE**

➤ Hardenings and damages of the skin

#### **CAUTIONS WHEN APPLYING**

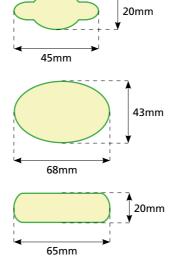
> The dressing cannot be used for infected wounds

> Hydrocolloid, selectively permeable polyurethane

#### **STERILISATION**

➤ Unsterile

Product code	Designation	Pcs / box
HY-BL05	HYDROprim Mix 1 pcs 20 x 45mm 2 pcs 20 x 65mm 2 pcs 68 x 43mm	5 pcs
20mm		



### **HYDROprim C**

#### HYDROCOLLOID DRESSINGS HYDROprim C FOR DRY CALLUSES AND PLANTAR **CALLOSITIES**

Plantar callosities and dry calluses are the most common diseases of foot skin. Wearing uncomfortable or tight shoes may result in fuzzy outlined skin roughening. Treatment of plantar callosities and calluses is a long process. After wearing therapy patches or visiting a pedicure studio, feet skin becomes sensitive and requires tender care. Mediprim offers hygienic protective dressings for foot care, creating optimal conditions in the damaged area. They guard the injured skin from infections, ensure its speedy recovery and prevent reformation of calluses. Dressings contain hydrocolloid.

#### **ADVANTAGES OF HYDROprim C**

- ✓ Moisturizes the skin and maintains the temperature conditions required for a quick recovery of the skin
- ✓ Reduces pressure on the damaged area and prevents reformation of calluses and plantar callosities
- ✓ Reduces pain and burning sensation: nerve endings in moist are less sensitive
- ✓ Waterproof and antibacterial polyurethane base protects against consecutive infection
- ✓ Absence of gelatin in the composition of dressings significantly reduces odor formation
- ✓ Dressings are adhered to the skin for a long period

#### **HOW OFTEN SHOULD THE DRESSING HYDROprim C BE CHANGED?**

✓ The dressing can be adhered to the skin for up to three days. If the edges of the dressing start to peel off it should be replaced with a new

#### **INDICATIONS FOR USE**

➤ Hardenings and damages of the skin

#### **CAUTIONS WHEN APPLYING**

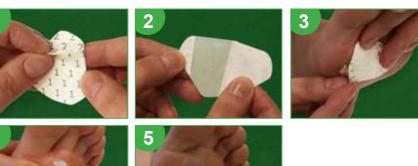
> Should not be used in combination of ointments. The dressing cannot be used for infected wounds.

#### **MATERIAL**

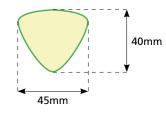
> Hydrocolloid, selectively permeable polyurethane

#### **STERILISATION**

Product code	Designation	Pcs / box
HY-BL02	HYDROprim C	6 pcs







## **HYDROprim B**

#### HYDROCOLLOID DRESSINGS HYDROprim B FOR BUNIONS

Painful deformation of feet – protruding bones on toes is a problem familiar to many people. Scientifically it is called valgus malformation of the great toe. Orthopedic surgeon can only diagnose the case through visual inspection, feet x-ray and blood counts. The reasons causing bone spurs of the toes – overweight, prolonged walking, past illnesses of cartilage tissue of joints and flat-footedness as well. Hydrocolloid dressings HYDROprim B cushion bunions while walking and relieve rubbing.

#### **ADVANTAGES OF HYDROprim B**

- Moisturizes the skin and maintains the temperature conditions required for a quick recovery of the skin
- ✓ Reduces pressure on the damaged skin area
- ✓ Reduces pain and burning sensation: nerve endings in moist are less sensitive
- Waterproof and antibacterial polyurethane base protects against consecutive infection
- ✓ Absence of gelatin in the composition of dressings significantly reduces odor formation
- Dressings are adhered to the skin for a long period

## HOW OFTEN SHOULD THE DRESSING HYDROprim B BE CHANGED?

The dressing can be adhered to the skin for up to three days. If the edges of the dressing start to peel off it should be replaced with a new one.

#### **INDICATIONS FOR USE**

➤ Hardenings and damages of the skin

#### **CAUTIONS WHEN APPLYING**

➤ Should not be used in combination with ointments. The dressing cannot be used for infected wounds.

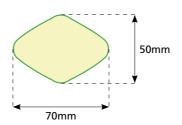
#### MATERIAL

➤ Hydrocolloid, selectively permeable polyurethane

#### **STERILISATION**

➤ Unsterile

Product code	Designation	Pcs / box
HY-BL04	HYDROprim B 70 x 50mm	5 pcs



## **COMFOprim 20**

#### HYDROCOLLOID DRESSINGS COMFOPRIM 20 FOR DRY AND WET CALLUSES

New and more comfortable option of hydrocolloid dressings – COMFOprim line. Ultrathin edges in COMFOprim 20 dressings are made of polyurethane. Dressings are firmly adhered to the skin ensuring its recovery through all adherent area. COMFOprim 20 dressing is your second skin. Protective polyurethane layer will protect the wound from infection, without preventing breathing. Thanks to cushioning effect and reduction of rubbing, dressings will eliminate pain.

#### **ADVANTAGES OF COMFOprim 20**

- ✓ In case of blisters, COMFOprim 20 will help relieve pain, create an amortization and speed up healing time
- ✓ If a blister has burst and the skin peeled off, COMFOprim 20 dressings will effectively absorb fluid from the wound. Moreover, the wound surface will remain moist ensuring rapid restoration of the skin
- ✓ Waterproof and antibacterial polyurethane base protects against infection
- ✓ Absence of gelatin in the composition of dressings significantly reduces odor formation
- Firmly adhesive ultrathin edge ensures greater stability and prevents penetration of water
- Dressings are recommended to be used to full recovery of the skin to prevent the risk of recurrence of dry calluses

## HOW OFTEN SHOULD THE DRESSING COMFOprim 20 BE CHANGED?

✓ In the absence of signs of wound infection, the dressing can be adhered to the skin for several days. In case of considerable exudation of fluid from the wound, the dressing will be peeled off and should be changed.

#### **INDICATIONS FOR USE**

➤ Hardenings and damages of the skin

#### **CAUTIONS WHEN APPLYING**

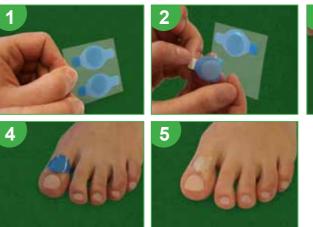
➤ The dressing cannot be used for infected wounds

#### **MATERIAL**

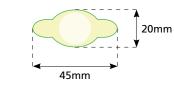
➤ Hydrocolloid, selectively permeable polyurethane

#### **STERILISATION**

Product code	Designation	Pcs / box
CO-BL01	COMFOprim 20 20 x 45mm	6 pcs







## **COMFOprim 68**

#### HYDROCOLLOID DRESSINGS COMFOprim 68 FOR DRY AND WET CALLUSES

New and more comfortable option of hydrocolloid dressings – COMFOprim line. Ultrathin edges in COMFOprim 68 dressings are made of polyurethane. Dressings are firmly adhered to the skin ensuring its recovery through all adherent area. COMFOprim 68 dressing is your second skin. Protective polyurethane layer will protect the wound from infection, without preventing breathing. Thanks to cushioning effect and reduction of rubbing, dressings will eliminate pain.

### **ADVANTAGES OF COMFOprim 68**

- ✓ In case of blisters, COMFOprim 68 will help relieve pain, create an amortization and speed up healing time
- ✓ If a blister has burst and the skin peeled off, COMFOprim 68 dressings will effectively absorb fluid from the wound. Moreover, the wound surface will remain moist ensuring rapid restoration of the skin
- ✓ Waterproof and antibacterial polyurethane base protects against infection
- ✓ Absence of gelatin in the composition of dressings significantly reduces odor formation
- ✓ Firmly adhesive ultrathin edge ensures greater stability and prevents penetration of water
- ✓ Dressings are recommended to be used to full recovery of the skin to prevent the risk of recurrence of dry calluses

## HOW OFTEN SHOULD THE DRESSING COMFOprim 68 BE CHANGED?

✓ In the absence of signs of wound infection, the dressing can be adhered to the skin for several days. In case of considerable exudation of fluid from the wound, the dressing will be peeled off and should be changed.

#### **INDICATIONS FOR USE**

➤ Hardenings and damages of the skin

#### **CAUTIONS WHEN APPLYING**

➤ The dressing cannot be used for infected wounds

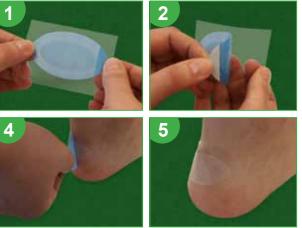
#### **MATERIAL**

Hydrocolloid, selectively permeable polyurethane

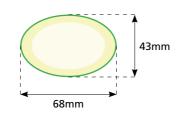
#### **STERILISATION**

➤ Unsterile

Product code	Designation	Pcs / box
CO-BL02	COMFOprim 68 68 x 43mm	6 pcs







## **COMFOprim Mix**

#### HYDROCOLLOID DRESSINGS COMFOprim Mix FOR DRY AND WET CALLUSES

New and more comfortable option of hydrocolloid dressings – COMFOprim line. Ultrathin edges in COMFOprim Mix dressings are made of polyurethane based hydrocolloid material. Dressings are firmly adhesive to the skin ensuring its recovery through all adherent area. COMFOprim Mix dressing is your second skin. Protective polyurethane layer will protect the wound from infection, without preventing breathing. Thanks to cushioning effect and reduction of rubbing, dressings will eliminate pain.

#### **ADVANTAGES OF COMFOprim Mix**

- ✓ In case of blisters, COMFOprim Mix will help relieve pain, create an amortization and speed up healing time
- ✓ If a blister has burst and the skin peeled off, COMFOprim Mix dressings will effectively absorb fluid from the wound. Moreover, the wound surface will remain moist ensuring rapid restoration of the skin
- Waterproof and antibacterial polyurethane base protects against infection
- Absence of gelatin in the composition of dressings significantly reduces odor formation
- Firmly adhesive ultrathin edge ensures greater stability and prevents penetration of water
- Dressings are recommended to be used to full recovery of the skin to prevent the risk of recurrence of dry calluses

## HOW OFTEN SHOULD THE DRESSING COMFOprim Mix BE CHANGED?

✓ In the absence of signs of wound infection, the dressing can be adhered to the skin for several days. In case of considerable exudation of fluid from the wound, the dressing will be peeled off and should be changed.

#### **INDICATIONS FOR USE**

➤ Hardenings and damages of the skin

#### **CAUTIONS WHEN APPLYING**

➤ The dressing cannot be used for infected wounds

#### MATERIA

➤ Hydrocolloid, selectively permeable polyurethane

#### **STERILISATION**

Product code	Designation	Pcs / box
CO-BL03	COMFOprim Mix	6 pcs
	4 pcs 20 x 45mm 2 pcs 68 x 43mm	
(i) 	45mm	mm

## COMFOprim +20

#### HYDROCOLLOID DRESSINGS COMFOprim +20 FOR DRY AND WET CALLUSES

New and more comfortable option of hydrocolloid dressings – COMFOprim line. Thin are made of hydrocolloid on a polyurethane film. Dressings are firmly adhered to the skin preventing the penetration of water. COMFOprim dressings are your second skin. Important! Protective polyurethane layer will protect the wound from infection, without preventing breathing. Thanks to special cushioning effect (0,9mm thikness of hydrocolloid layer) and reduction of rubbing, dressings will eliminate pain.

#### **ADVANTAGES OF COMFOprim +20**

- ✓ In case of blisters, COMFOprim +20 will help relieve pain, create an amortization and speed up healing time
- ✓ If a blister has burst and the skin peeled off, COMFOprim +20 dressings will effectively absorb fluid from the wound. Moreover, the wound surface will remain moist ensuring rapid restoration of the skin
- ✓ Waterproof and antibacterial polyurethane base protects against infection
- ✓ Absence of gelatin in the composition of dressings significantly reduces odor formation
- Firmly adhesive ultrathin edge ensures greater stability
- ✓ Dressings are recommended to be used to full recovery of the skin to prevent the risk of recurrence of dry calluses

## HOW OFTEN SHOULD THE DRESSING COMFOprim +20 BE CHANGED?

✓ In the absence of signs of wound infection, the dressing can be adhered to the skin for several days. In case of considerable exudation of fluid from the wound, the dressing will be peeled off and should be changed.

#### **INDICATIONS FOR USE**

➤ Hardenings and damages of the skin

#### **CAUTIONS WHEN APPLYING**

➤ The dressing cannot be used for infected wounds

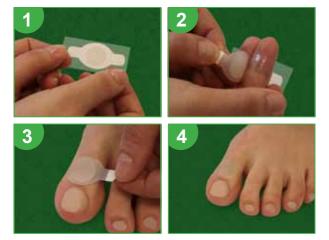
#### **MATERIAL**

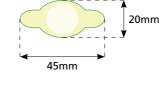
Hydrocolloid, selectively permeable polyurethane

#### **STERILISATION**

➤ Unsterile

Product code	Designation	Pcs / box
CO-BL04	COMFOprim +20 20 x 45mm	6 pcs





## COMFOprim +68

#### HYDROCOLLOID DRESSINGS COMFOprim +68 FOR DRY AND WET CALLUSES

New and more comfortable option of hydrocolloid dressings – COMFOprim line. Thin are made of hydrocolloid on a polyurethane film. Dressings are firmly adhesive to the skin preventing the penetration of water. COMFOprim dressings are your second skin. Important! Protective polyurethane layer will protect the wound from infection, without preventing breathing. Thanks to special cushioning effect (0,9mm thikness of hydrocolloid layer) and reduction of rubbing, dressings will eliminate pain.

#### **ADVANTAGES OF COMFOprim +68**

- ✓ In case of blisters, COMFOprim +68 will help relieve pain, create an amortization and speed up healing time
- ✓ If a blister has burst and the skin peeled off, COMFOprim +68 dressings will effectively absorb fluid from the wound. Moreover, the wound surface will remain moist, ensuring rapid restoration of the skin
- Waterproof and antibacterial polyurethane base protects against infection
- ✓ Absence of gelatin in the composition of dressings significantly reduces odor formation
- Firmly adhesive ultrathin edge ensures greater stability
- ✓ Dressings are recommended to be used to full recovery of the skin to prevent the risk of recurrence of dry calluses

## HOW OFTEN SHOULD THE DRESSING COMFOprim +68 BE CHANGED?

✓ In the absence of signs of wound infection, the dressing can be adhered to the skin for several days. In case of considerable exudation of fluid from the wound, the dressing will be peeled off and should be changed.

#### **INDICATIONS FOR USE**

➤ Hardenings and damages of the skin

#### **CAUTIONS WHEN APPLYING**

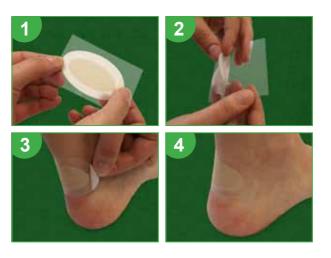
➤ The dressing cannot be used for infected wounds

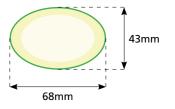
#### **MATERIAL**

➤ Hydrocolloid, selectively permeable polyurethane

#### **STERILISATION**

Product code	Designation	Pcs / box
CO-BL05	COMFOprim +68 68 x 43mm	6 pcs





MATERIAL MEDIPRIM GMBH

## **COMFOprim** +**Mix**

#### HYDROCOLLOID DRESSINGS COMFOprim +MIX FOR DRY AND WET CALLUSES

New and more comfortable option of hydrocolloid dressings – COMFOprim line. Thin are made of hydrocolloid on a polyurethane film. Dressings are firmly adhered to the skin preventing the penetration of water. COMFOprim dressings are your second skin. Important! Protective polyurethane layer will protect the wound from infection, without preventing breathing. Thanks to special cushioning effect (0,9mm thikness of hydrocolloid layer) and reduction of rubbing, dressings will eliminate pain.

#### **ADVANTAGES OF COMFOprim +Mix**

- ✓ In case of blisters, COMFOprim +Mix will help relieve pain, create an amortization and speed up healing time
- ✓ If a blister has burst and the skin peeled off, COMFOprim +Mix dressings will effectively absorb fluid from the wound. Moreover, the wound surface will remain moist, ensuring rapid restoration of the skin
- Waterproof and antibacterial polyurethane base protects against infection
- ✓ Absence of gelatin in the composition of dressings significantly reduces odor formation
- Firmly adhesive ultrathin edge ensures greater stability
- ✓ Dressings are recommended to be used to full recovery of the skin to prevent the risk of recurrence of dry calluses

# HOW OFTEN SHOULD THE DRESSING COMFOprim +Mix BE CHANGED?

✓ In the absence of signs of wound infection, the dressing can be adhered to the skin for several days. In case of considerable exudation of fluid from the wound, the dressing will be peeled off and should be changed.

#### **INDICATIONS FOR USE**

➤ Hardenings and damages of the skin

#### **CAUTIONS WHEN APPLYING**

➤ The dressing cannot be used for infected wounds

#### **MATERIAL**

➤ Hydrocolloid, selectively permeable polyurethane

#### **STERILISATION**

Product code	Designation	Pcs / box
CO-BL06	COMFOprim +Mix 4 pcs 20 x 45mm 2 pcs 68 x 43mm	6 pcs
20mm 45mm		
43mm		



### **DELICATE**prim 20

#### HYDROCOLLOID DRESSINGS DELICATE prim 20 FOR DRY AND WET CALLUSES

DELICATEprim 20 is a transparent and elastic dressing which made of hydrogel. Hydrogel is a new biomaterial consisting of polimere, glycerol and 30% of water. It matches alginate in absorption properties and has high osmotic effect. Owing to its hydrophilic character, biocompatibility, mechanical and elastic properties, which are close to the properties of living tissues and many other unique characteristics, the material can justly be called "second skin". Glycerol reduces inflammation, relieves pain and has an antimicrobial effect. The hydrogel provides cushioning when walking. Polyurethane layer protects against bacterial and viral infections.

#### **ADVANTAGES OF DELICATE prim 20**

- ✓ Unique absorption properties: gel can absorb exudate from the wound 14 times heavier than initial weight of the gel
- The bacteriostatic and fungistatic effect against a wide range of microorganisms confirmed by laboratory studies
- Easily sticks to the skin and is removed painlessly
- Maintain a moist environment for wounds, stimulating healing processes
- ✓ Relieves pain by cooling effect
- Transparent material allows a wound monitoring
- ✓ Due to a smooth surface, dressings are firmly adhered to the skin and do not cause tights to snag

## HOW OFTEN SHOULD THE DRESSING DELICATE prim 20 BE CHANGED?

✓ In the absence of signs of wound infection, the dressing can be adhered to the skin for several days. In case of considerable exudation of fluid from the wound, the dressing will be peeled off and should be changed.

#### **INDICATIONS FOR USE**

➤ Hardenings and damages of the skin

#### **CAUTIONS WHEN APPLYING**

➤ The dressing cannot be used for infected wounds

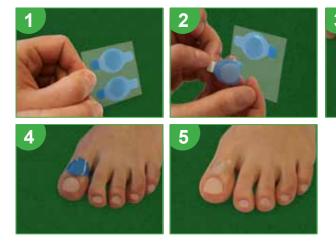
#### ΛΔΤΕRΙΔΙ

➤ Hydrogel, selectively permeable polyurethane

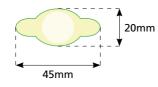
#### **STERILISATION**

Unsterile

Product code	Designation	Pcs / box
DE-BL01	DELICATEprim 20 20 x 45mm	5 pcs







### **DELICATE**prim 68

#### HYDROCOLLOID DRESSINGS DELICATE prim 68 FOR DRY AND WET CALLUSES

DELICATEprim 68 is a transparent and elastic dressing which made of hydrogel. Hydrogel is a new biomaterial consisting of polimere, glycerol and 30% of water. It matches alginate in absorption properties and has high osmotic effect. Owing to its hydrophilic character, biocompatibility, mechanical and elastic properties, which are close to the properties of living tissues and many other unique characteristics, the material can justly be called "second skin". Glycerol reduces inflammation, relieves pain and has an antimicrobial effect. The hydrogel provides cushioning when walking. Polyurethane layer protects against bacterial and viral infections.

#### **ADVANTAGES OF DELICATEprim 68**

- ✓ Unique absorption properties: gel can absorb exudate from the wound 14 times heavier than initial weight of the gel
- ✓ The bacteriostatic and fungistatic effect against a wide range of microorganisms confirmed by laboratory studies
- Easily sticks to the skin and is removed painlessly
- Maintain a moist environment for wounds, stimulating healing processes
- ✓ Relieves pain by cooling effect
- Transparent material allows a wound monitoring
- ✓ Due to a smooth surface, dressings are firmly adhered to the skin and do not cause tights to snag

## HOW OFTEN SHOULD THE DRESSING DELICATE prim 68 BE CHANGED?

✓ In the absence of signs of wound infection, the dressing can be adhered to the skin for several days. In case of considerable exudation of fluid from the wound, the dressing will be peeled off and should be changed.

#### **INDICATIONS FOR USE**

➤ Hardenings and damages of the skin

#### **CAUTIONS WHEN APPLYING**

➤ The dressing cannot be used for infected wounds

#### MATERIA

➤ Hydrogel, selectively permeable polyurethane

#### **STERILISATION**

Unsterile

Product code	Designation	Pcs / box
DE-BL02	DELICATEprim 68 68 x 43mm	5 pcs







