

MOBIDERM®

A unique active substance in the treatment of œdema

- Foam blocks, separated by at least
  I cm, inserted between two dressings
  - Difference in pressure exerted between the supporting zone and its surrounding area

Mobilisation of œdematous or indurated subcutaneous tissue following variations in muscle volume during activity

Very rapid reduction of œdema









### Efficacy

- Speed of reduction in œdema volume
- Improved suppleness of fibrotic, sclerotic skin...

#### Practicality

- Mobiderm, with its lightness, comfort and flexibility:
  - improves movements and hence drainage capacity
  - creates an efficient complementary treatment to drainage of the cedematous limb (does not dispense with the need for overall drainage, which stimulates the lymphatic system)
- The Mobiderm prefabricated system is :
  - easy to cut, making it easier for therapists to apply the bandage
  - washable and reusable (for up to 6 months by the same patient)

#### Comfort

extra-soft skin contact











Thuasne's Mobiderm range is a set of unique systems for the mobilization of oedematous or indurated subcutaneous tissues.



#### Mobilizing bandage





Mobilizing pad Mobilizing garments Sleeves for arm or leg made-to- measure for the patient







15 x 15 mm

**Dimensions:** 



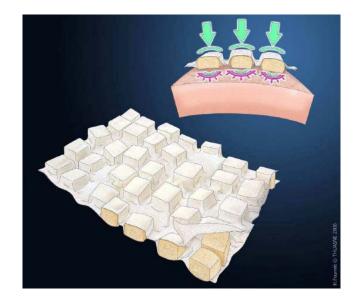
5 x 5 mm

	Mobilizing pad	Mobilizing bandage
Size	33 cm x 1 m	10 cm x 3m
blocks' size	5 x 5 mm 15 x 15 mm	15 x 15 mm



### Principe of action :

Mobiderm creates a pressure differential between the supporting zone and the surrounding area, which, combined with muscle volume variations during exercise triggers a shear effect in the subcutaneous tissues concerned.



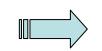
#### **Composition**:

adhesive non-woven fabric in polyester

Polyamide fabric with 20% elasthanne

Foam blocks in polyurethane

Bandage and pad



Made to measure garment



Due to its action on the subcutaneous tissues and its shear effect Mobiderm® demonstrates encouraging results from the 5th day of treatment.





## Mobiderm® treatment during 5 days



#### PRINCIPE ACTIF BREVETE POUR LE TRAITEMENT DES OEDEMES (Lymphatiques / Veineux / Post-traumatique)

















Before

5 days



# Alfaíaíe



















#### MOBILIZING MADE TO MEASURE GARMENTS (Lymphoedema stabilisation phases)

**Outside :** 80% Polyamide 20% élasthanne

Inside: 56% Polyester (non tissé) 44% polyuréthane (cubes)



# Alfaíaíe