

Willocell®

[Home](#)
[Willocell®](#)

Willocell® is a 100% oxidized regenerated cellulose, pliable, sterile, resorbable and local haemostatic



Its wide range of application enables the product to be used in operations carried out traditionally or laparoscopically, in robotic surgery, for endoscopic operations as well as for one-day surgeries.

Willocell® is a sterile, resorbable, biocompatible, haemostatic oxidized regenerated cellulose gauze designed to assist in the control of capillary, venous and small arterial hemorrhage.

Willocell® provides fast and effective local haemostasis within 1-3 minutes.

Willocell® has significant antibacterial activity due to the pH of 2.2 after 1 to 24 hours, facilitates in accelerating biochemical processes, helps the healing process and minimizes blood loss and complications preoperatively and in the early post-operative stages.

Willocell® is available in the following presentations:

Willocell® Standard: 1,25 x 5 cm, 5 x 7,5 cm, 5 x 35 cm, 10 x 20 cm

Willocell® Fibril: 2,6 x 5,1 cm, 5,1 x 10,2 cm, 10,2 x 10,2 cm

Willocell® Knit: 2,6 x 2,6 cm, 7,6 x 10,2 cm, 15,2 x 22,9 cm, 5,1 x 10,2 cm

Illustrations

