

# **EQUISPON®** standard & special

### Sterile and absorbable gelatine sponge with haemostatic effect

- 8		Code	Code	Dimensions	Name	Packs
		EQU80-50-10	ES 31-8	80 x 50 x 10 mm	Standard	10
		EQU70-50-10	ES 31-7	70 x 50 x 10 mm	Standard	10
		EQU80-40-10	ES 32	80 x 40 x 10 mm	Streifen	10
		EQU80-20-10	ES 33	80 x 20 x 10 mm	Strip	10
	Sterile	EQU80-50-01	ES 34-8	80 x 50 x 1 mm	Special	10
	Sponge structure	EQU70-50-01	ES 34-7	70 x 50 x 1 mm	Special	10
	Suitable for all types of surgery.	EQU10-10-10	ES 45	10 x 10 x 10 mm	Cube	50
	<ul> <li>Shelf life 5 years from production</li> <li>Fast haemostatic effect (2 to 4 minutes)</li> <li>Fully resorbable by means of enzymatic resorption and hydrolysis</li> <li>No tissue reaction and no hypersensitivity</li> <li>Resorption time 4-6 days in contact with blood</li> </ul>	EQUF200-70-05	ES 37	200x 70 x 5 mm	Film	10
		EQU125-80-10	ES 39	125x 80 x 10 mm	Size 100	5
		EQU125-80-01	ES 40	125x 80 x 1 mm	Size 100C	5
		EQU250-80-10	ES 41	250x 80 x 10 mm	Size 200	5
		EQU250-80-01	ES 41C	250x 80 x 1 mm	Size 200C	5
		EQU60-20-07	ES 42	60 x 20 x 7 mm	Size 12-7	10
	Main sizes mentioned, other sizes available upon request.	EQU30-30-10	ES 38	30 x 30 x 10 mm	Dialys	10

Main sizes mentioned, other sizes available upon request.

Equispon adheres to the bleeding site and absorbs approximately 50 times its own weight. Due to the uniform porosity of Equispon, blood platelets are caught and the coagulation cascade is activated, transforming soluble fibrinogen into a net of insoluble fibrin which stops the bleeding.

Equispon does not provoke any harmful tissue reaction or any reaction of hypersensitivity. The advantage of Equispon is the ability to use it simultaneously with antibiotics, chemotherapeutic medications or thrombin without any reduction of the sponge's haemostatic effect.

Equispon is a local haemostatic sponge for use in surgical procedures that involve venous bleeding and oozing where traditional haemostasis is difficult or impractical and the use of non-absorbable materials is undesirable.



## **EQUISPON®** tampon

## Sterile and absorbable gelatine sponge with haemostatic effect

		Code	Code	Dimensions	Name	Packs		
ł	Sterile Sponge structure Suitable for all types of surgery.	EQU80-30-00	ES 35	80 x ø 30 mm	Tampon	5		
ł	Shelf life 5 years from production Fast haemostatic effect (2 to 4 minutes) Fully resorbable by means of enzymatic resorption and hydrolysis No tissue reaction and no hypersensitivity	Main sizes mentioned, other sizes available upon request.						

The Equispon Tampon is inserted in dry form by means of a proctoscope at the conclusion of surgery. Place a dry gauze within the natal cleft. The buttocks must be kept together by means of an adhesive plaster, then by a T-bandage. Bacterial invasion provokes rapid decomposition of the sponge, causing it to disappear automatically. The Equispon Tampon comes with an aperture through which a drain may be inserted to eliminate the build-up of gas.

Resorption time 4-6 days in contact with blood