

# SAMU<sup>®</sup>, maternity pad

## General Product Description/Intended Purpose

### Intended Purpose:

#### SAMU<sup>®</sup> non-sterile:

SAMU<sup>®</sup> is a single use, non-sterile hygienic maternity pad for short-term absorption of body fluids after child birth. SAMU<sup>®</sup> pad can be used by lay persons and health professionals in a clinical and home environment.

#### SAMU<sup>®</sup> sterile:

SAMU<sup>®</sup> is a single use, sterile hygienic maternity pad for short-term absorption of body fluids after child birth or surgical gynaecological interventions on women.

SAMU<sup>®</sup> pad can be used by lay persons and health professionals in a clinical and home environment.

### Application/Indication

SAMU<sup>®</sup> maternity pad is for absorption of body fluids after child birth.

SAMU<sup>®</sup> maternity pad (sterile) is for absorption of body fluids after child birth or surgical gynaecological interventions on women.

### Reference Numbers\*

Packaging	P10	P15	P20	P56
SAMU CLASSIC MINI	-	-	716 221	-
MIDI CLASSIC	-	-	-	716 212
MAXI CLASSIC	716 214	-	-	716 213
MAXI PLUS	716 325	-	-	716 313
SAMU STERIL MAXI	716 413 / 716 416	-	-	-
SAMU STERIL	-	716 414	-	-

\* the full assortment may not be available in all countries

### Sterile Device (only valid for SAMU<sup>®</sup> sterile)

Instructions in the event of the sterile packaging being damaged or unintentionally opened before use.

### Single use Device

Reusing a single-use medical device is dangerous. Reprocessing devices, in order to reuse them, may seriously damage their integrity and their performance. Information available on request. Reuse of the product could lead to microbiological contamination and/or mild infections of the skin.

### Product disposal

To minimize the risk of potential infection hazards, or environmental pollution, disposable components of SAMU<sup>®</sup> should follow disposal procedures according to applicable and local laws, rules, regulations and infection prevention standards.

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## Incident Reporting

For a patient/user/third party in the European Union and in countries with identical regulatory regime (Regulation 2017/745/EU on Medical Devices); if, during the use of this device or as a result of its use, a serious incident has occurred, please report it to the manufacturer and/or its authorised representative and to your national authority.

## Product performance characteristics

Characteristics	unit	SAMU CLASSIC MINI	MIDI CLASSIC	MAXI CLASSIC	MAXI PLUS	SAMU STERIL MAXI	SAMU STERIL
total weight:*	[g]	9	17	19.6	20.9	20	16.5

## Material characteristics

Part	Material
fluff:	Cellulose pulp and water
outer nonwoven:	Hydrophilic nonwoven, polypropylene
film:	Polyethylene-film, blue (MAXI PLUS)
tissue:	Hydrophilic cellulose nonwoven (sterile)
thread:	Blue polypropylene ribbon
adhesives:	Hotmelts resp. ultrasound welding (sterile)

## Product characteristics

Dimensions	unit	SAMU CLASSIC MINI	MIDI CLASSIC	MAXI CLASSIC	MAXI PLUS	SAMU STERIL MAXI	SAMU STERIL
total length:*	[mm]	233	300	350	350	326	326
total width:*	[mm]	90	110	110	110	125	110
length of absorbent core:*	[mm]	205	270	320	320	300	300
width of absorbent core:*	[mm]	66	108	108	108	120	105

\* $\leq \pm 10\%$  tolerance

## Labelling


### 9-digit LOT-code

e.g.: 900102822



9	001	02	82	2
year 201X	internal key	internal key	internal key	cumulated check sum

### Manufacturing date

e.g.: 

2019	11	27
year	month	day

Technical Data Sheet

# SAMU<sup>®</sup>, maternity pad

Expiry date

e.g.:  2024 11 27  
year month day

Shelf life 5 years

Medical Device



Unique Device Identification (UDI)



Keep dry



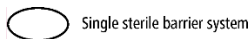
Do not reuse



CE-marking



Single Sterile barrier System



**Latest date of revision: 2019-11-27**