



Description:	Absorbent dressing pad
Final dimensions:	20 cm x20 cm
Composition:	Cellulose,Cellulose pulp,Polypropylene nonwoven,SSMMS blue PP NW (5 layers).
Construction:	Absorb. pads/Pensos
Latex:	Free
PVC:	Free
Re use:	No
Sterilizable by:	Ethylene Oxyde
Width variation:	± 5 mm
Length variation:	± 10 mm
Colour:	white/ blue
Shelf life:	120 months
CFU/g	<10 ²
Free swell absor. capacity	>65 g/100cm ²
Absorption Cap. (ISO 1194)	Approx 12,5 ml
Absorption EN 1644-2	Approx. 8 g/g
Do not sterilize by	Radiation



Nr and Revision Date:	6 -- 1996/10/24
CE Class:	I
CE mark:	CE
Directive:	MDD 93/42/EEC amended by 2007/47/EC
Applicable norms:	EN ISO 13485:2016 ; EN 1041+A1:2013 ; EN ISO 11737-1:2006 ; EN ISO 13726-2:2002 ; ISO 9073-6:2000 ; EN ISO 14971:2012 ; EN ISO 10993-1/AC:2010 ; EN 1041:2008 ; ENISO11737-1:2006/AC:2009 ; ISO 16142-1:2016 ; EN ISO 15 223-1:2016 ;

Level	Type	Dimension	Stamp	Labels
1	25 Plastic bag			labeled
2	400 Carton box	790x390x300mm		labeled

Important Notes:	Nr pcs/pack subjected to ± 3% variation Device can be subject to cumulative single, multiple or repeated use or contact up to 30 days (prolonged; type B) with intact, breached or compromised body surface.
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Storage instructions	Store in a dry place at room temperature and protect from sunlight.The product has a good stability and therefore,normal conditions of medical devices storage shall apply
Waste instructions	No special requirements. The waste must be disposed according to local legal regulations for the disposable of medical waste.
Intended use	Primary dressing intended for use on moderately to heavily exuding wounds and open drains. Universal use as absorbent pad in general patient care. Ideal for situations where a great capacity of absorption is needed, such as bleedings and chronicle wounds with moderate to high exudation. Secondary dressings for high exuding wounds.

WASTE AND ENVIRONMENT REGULATIONS	Weight (gr) of packing material used in 100 pcs	279
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ISSUED BY: Quality Management Department, 2019/08/08