## Superabsorbent sterile pads for a drier and safer environment



DryMax Sterile superabsorbent pads lock in large amounts of fluids without dripping. The pads can be used on examination and operating tables to absorb fluids such as saline, urine, amniotic fluids and blood. DryMax Sterile can be easily disposed of and replaced once saturated.

These versatile pads are dual-sided, absorb from both sides and can be used flat, folded or rolled depending on the need of the surgical team.

DryMax Sterile come in two sizes and with a choice of tape along one long side, which enables the pad to be fastened to another surface including the operating drape.

Proper fluid management promotes Health and Safety as it reduces the risk of slips and trips and provides a cleaner and safer working environment.

As DryMax Sterile locks in the contaminated fluids without dripping, it helps reduce the risk of spreading contaminants. In this way, the pad contributes to infection control and patient safety.

Cleaning times and costs are also significantly reduced as fluids are absorbed and retained by the pad.

ltem	REF	Pcs/box	Product size	Absorbency		
				Tap water	NaCl 0,9%	Packaging
DryMax Midi	F50161	100	56 cm x 37 cm	41	1,6	50 x 2 = 100 pcs
DryMax Midi Tape	F50163	100	56 cm x 37 cm	41	1,6	50 x 2 = 100 pcs
DryMax Maxi	F50241	80	72 cm x 37 cm	61	2,4 l	40 x 2 = 80 pcs
DryMax Maxi Tape	F50243	80	72 cm x 37 cm	61	2,41	40 x 2 = 80 pcs





DISPOSAL Treat as clinical waste, combustion forms arbon dioxide and water

Absorb water-based liquids such as saline, urine, amniotic fluids and blood. In the case of liquids containing bodily fluids and proteins, the absorption capacity will decrease compared to the saline data provided.





Safety & Infection Control made easy



- Arthroscopy
- Knee and shoulder surgery
- Caesareans
- Amputations
- Abdominal Surgery
- Craniotomy
- Burn Centers
- Patient & Staff Safety
- Infection Control
- Faster turnover time
- Drier and cleaner