

# Technical Data Sheet

## Sorbact<sup>®</sup> Absorption Dressing



General	
<b>Product description</b>	Bacteria binding absorption dressing: acetate fabric with permanently bound dialkyl carbamoyl chloride (DACC) combined with an absorbent layer.
<b>Ref no</b>	<b>Size</b>
98224	7x9 cm
98222, 98225	10x10 cm
98223	10x20 cm

Material		
Layer 1	<b>Nonwoven</b>	Natural colored viscose rayon fiber bound by synthetic acrylate latex
	Adhesive	Hotmelt glue
Layer 2	<b>Nonwoven</b>	Natural colored viscose rayon fiber bound by synthetic acrylate latex
Layer 3	<b>Tissue</b>	Paper tissue impregnated with dialkyl carbamoyl chloride (DACC)
Layer 4	<b>Absorbent</b>	White viscose and polyester nonwoven (98222, 98223, 98225)
Layer 5	<b>Absorbent</b>	White viscose and polyester nonwoven
Layer 6	<b>Bacteria binding layer</b>	A green acetate fabric with permanently bound dialkyl carbamoyl chloride (DACC)
Layer 7	<b>Absorbent gauze</b>	Cotton gauze
Layer 8	<b>Bacteria binding layer</b>	A green acetate fabric with permanently bound dialkyl carbamoyl chloride (DACC)

Packaging	
Primary packaging	Individual hot sealed paper/plastic pouch
Secondary packaging	Cardboard box
Tertiary packaging	Well transport box

Manufacturing and regulatory	
Sterilization method	Gamma irradiation
Shelf life	5 years
Storage conditions	Keep dry and away from direct sunlight.
Medical Device Class acc to Annex IX of 93/42/EEC	IIb
Country of manufacture	Sweden
Certification	ISO 13485:2012 ISO 14001:2004 ISO 9001:2008

Logistics				
Ref no	98222	98223	98224	98225
Weight, unit (kg, device in primary pack)	0.009	0.015	0.006	0.009
Weight, secondary pack (kg, with device)	0.260	0.220	0.190	0.145
Weight, tertiary pack (kg, with device)	1.3	1.1	1.0	1.3
Units in secondary pack (pcs)	20	10	20	10
Units in tertiary pack (pcs)	80	40	80	80
EAN code primary pack	7392130182224	7392130182231	7392130182248	7392130182255
EAN code secondary pack	7392130982220	7392130982237	7392130982244	7392130982251
EAN code tertiary pack	7392130462227	7392130462234	7392130462241	7392130462258

Product specifics	
<b>Package material: bleach method</b> (chlorine, ECF, TCF)	Non chlorine
<b>Package material: PVC or other halogen based plastic material</b>	No
<b>Addition of antimicrobial substance</b>	No
<b>Addition of antibiotics</b>	No
<b>Addition of allergens:</b>	
-Latex	None of natural origin (synthetic latex in nonwoven)
-Lanolin	No
-Colophony and derivatives	No
-Phthalates (DEHP, DINP, DIDP, BBP, DBP)	No
-Triclosan	No

