



# STERISHEET® STERILIZATION WRAPS

Cellulose-based materials



*A SMS alternative  
beyond all  
expectations*

*Due to the current pandemic, healthcare facilities are taking a risk to fully depend on plastic materials. You can rely on our STERISHEET® cellulose-based CSR sterilization wraps, a brand of Sterimed.*



STERIMED: A world leader in the manufacturing of sterilization packaging with 100 years of experience.

- preventing the spread of infections
- supporting best practices
- contributing to sustainability



STERISHEET® products are developed, manufactured, and tested in accordance with the highest standards. Our alternatives to SMS (synthetic polypropylene products) - cellulose-based materials are:

- STERISHEET® REINFORCED
- STERISHEET® Wet Laid NON-WOVEN



**STERISHEET®  
sterilization wraps  
are validated and  
used by top-rated  
hospitals around  
the globe**

**Thousands of  
CSSDs supplied  
continuously**

**100 million  
sheets produced  
every year**



## A SMS ALTERNATIVE BEYOND ALL EXPECTATIONS

# 5 key points that speak for cellulose-based STERISHEET® STERILIZATION WRAPS

### 1 USER EXPERIENCE & APPLICATIONS

When it comes to user's experience, do not compromise your expectations and requirements. STERISHEET® Reinforced and Wet Laid Non-Woven sterilization wraps offer strength, drapeability, and softness. Cellulose fibers contribute to wet pack prevention in comparison with CSR wraps made of 100% plastic SMS.

**SAVINGS: On many occasions, cellulose wrap users can pack surgical instruments without the need for tray liners.**

#### RECOMMENDATION FOR STERISHEET® WRAP SELECTION:

	TRAY WEIGHT	SUGGESTED STERISHEET PRODUCT	
<b>LOW</b>	From 0 to 3 kg	<b>STERISHEET 260 Reinforced (60 gsm)</b>	
<b>MEDIUM</b>	From 3 to 6 kg	<b>STERISHEET 357 NW (57 gsm)</b>	
		<b>STERISHEET 360 NW (60 gsm)</b>	
<b>HEAVY</b>	From 6 to 8 kg	<b>STERISHEET 366 NW (66 gsm)</b>	
		<b>STERISHEET 378 NW (78 gsm)</b>	



### 2 BACTERIAL BARRIER

Cellulose contributes to very high bacterial barrier properties, creating the most efficient, tortuous path, and acting as a filter to prevent the ingress of microorganisms.

**STERISHEET® cellulose-based sterilization wraps provide the same, if not greater, microbial barrier performance as SMS materials.**

### 3 ENVIRONMENTAL IMPACT

SMS sterilization wraps are 100% made from fossil energy (oil derived plastic). Hundreds of millions sheets of SMS sterilization wraps (polypropylene) are shipped and discarded annually. In the absence of a recycling program in a vast majority of healthcare facilities, the material ends up in a landfill. **STERISHEET cellulose-based sterilization wraps provide further confidence that you are using environmentally friendly materials with renewable content of up to 95%.**



### 4 INTERNATIONAL STANDARDS COMPLIANCE

All Sterisheet Sterile Barrier Systems are certified by 3rd part laboratories to:

- EN 868-2
- EN ISO 11607-1

### 5 SUPPORT & SERVICES

STERIMED's technical support team is committed to assisting you by advising packaging properties and validation support.



#### SALES OFFICES

AMERICAS  
EUROPE, AFRICA & THE MIDDLE EAST  
ASIA-PACIFIC

#### CONTACT US, ASK FOR SAMPLES:



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