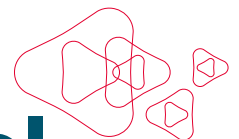




Absorbable
Hemostats
Oxidized
Regenerated
Cellulose

Oxichel

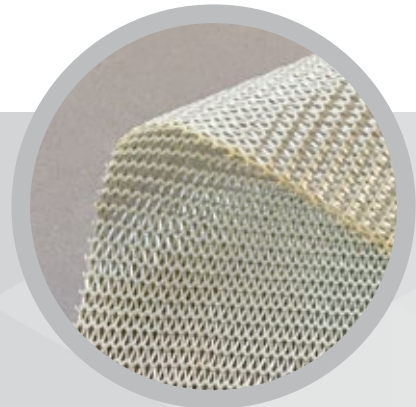


Standard
Fibril
Knit
NonWoven



Absorbable Hemostat
Oxidized Regenerated Cellulose

Multiple Fomats,
Plant-Based Material
Antimicrobial effect
Low pH



OxiceL**Standard**

OxiceL ORC hemostat is an absorbable knitted fabric composed by the oxidized regenerated cellulose. OxiceL absorbable hemostat is white with a pale yellow in color. A slight discoloration may occur with age, but this does not affect properties. OxiceL ORC hemostats meet all the requirements established by the USP for Oxidized regenerated cellulose.

- Low pH creates bactericidal environment
- Plant based
- Absorbed within 7-14 days
- Hemostasis within 2 minutes
- Bacteriostatic and bactericidal properties with the effect on gram (+) and gram (-) organisms including aerobic, anaerobic bacteris including MRSA, PRSP, VRE, MRSE.



OxiceL**Fibril**

OxiceL Fibril forms a physical barrier that blocks blood flow while providing a large surface area for the rapid formation of a fibrin clot. OxiceL Fibril consists of multiple layers. Can be applied in layers, tufts, peanuts or rolls. OxiceL Fibril conforms to irregular wound sites easily.

- More Effective Hemostasis compared to OxiceL Standard**
- Activates in larger surfaces**
- 7 thin layers**
- No immunogenicity potential.**
- Orthopedic, Cardiovascular, Neurosurgery and Vascular surgeries.**
- Superior Handling Characteristics**



OxiceL**Knit**

OxiceL Knit is ideal for heavy bleedings. High density material provides more strength. Ideal to drape, wrap or suture. It does not stick to gloves or instruments

- Trauma, laparoscopic surgery, and other heavy bleedings application.**
- Rapid Hemostasis compared to OxiceL Standard**
- X3 times denser compared to OxiceL Standard**
- Creates an area of low pH**



OxiceL**NonWoven**

OxiceL NonWoven is a structured non-woven, needle punched with interlocking fibers. 100% plant based eliminating the risk of both disease transmission and developing hypersensitivities to human or animal component derived products.

- Rapid Hemostasis compared to OxiceL Standard**
- Easy to reposition and removal**
- Non-Woven design increases contact surface to bleeding area.**





Absorbable Hemostat Oxidized Regenerated Cellulose

Ordering Information

OXICEL STANDARD	
Code	Description
OXS11	Oxcel Standard 1.25 cm x 5 cm
OXS12	Oxcel Standard 1.3 x 5.1 cm
OXS13	Oxcel Standard 1.5 x 5 cm
OXS14	Oxcel Standard 2.5 x 2.5 cm
OXS15	Oxcel Standard 2.5 cm x 5 cm
OXS16	Oxcel Standard 5 cm x 35 cm
OXS17	Oxcel Standard 5.1 cm x 7.6 cm
OXS18	Oxcel Standard 5.1 cm x 35.6 cm
OXS19	Oxcel Standard 7.5 cm x 10 cm
OXS20	Oxcel Standard 10 cm x 20 cm
OXS21	Oxcel Standard 10.2 cm x 20.3 cm
OXS22	Oxcel Standard 15 cm x 23 cm
OXS23	Oxcel Standard 12.5 cm x 5 cm
OXS24	Oxcel Standard 5 cm x 10 cm
OXS25	Oxcel Standard 5 cm x 7,5 cm
OXS26	Oxcel Standard 5 cm x 5 cm

OXICEL FIBRIL	
Code	Description
OXF11	Oxcel Fibril 2.6 cm x 2.6 cm
OXF12	Oxcel Fibril 7.6 cm x 10.2 cm
OXF13	Oxcel Fibril 15.2 cm x 22.9 cm
OXF14	Oxcel Fibril 2.5 cm x 5.1 cm
OXF15	Oxcel Fibril 5.1 cm x 10.2 cm
OXF16	Oxcel Fibril 10.2 cm x 10.2 cm
OXF17	Oxcel Fibril 5 cm x 7.5 cm
OXF18	Oxcel Fibril 2.6 cm x 5.1 cm
OXF19	Oxcel Fibril 5.1 cm x 5 cm

OXICEL KNIT	
Code	Description
OXK11	Oxcel Knit 2.6 cm x 2.6 cm
OXK12	Oxcel Knit 7.6 cm x 10.2 cm
OXK13	Oxcel Knit 15.2 cm x 22.9 cm
OXK14	Oxcel Knit 2.5 cm x 5.1 cm
OXK15	Oxcel Knit 5.1 cm x 10.2 cm
OXK16	Oxcel Knit 10.2 cm x 10.2 cm
OXK17	Oxcel Knit 5 cm x 7.5 cm

OXICEL NONWOVEN	
Code	Description
OXN11	Oxcel NonWoven 2,5x5,1 cm
OXN12	Oxcel NonWoven 5,1x10,2 cm
OXN13	Oxcel NonWoven 10,2x10,2 cm



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