

Биологические грыжевые трансплантаты

Технические характеристики

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Алматы (727)345-47-04
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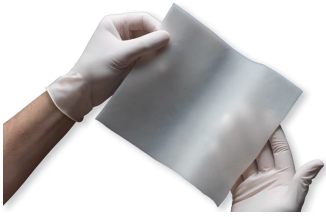
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Узбекистан +998(71)205-18-59

Киргизия +996(312)96-26-47

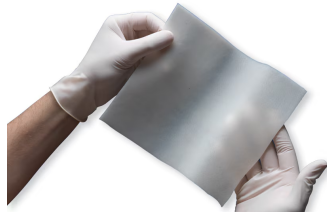
эл.почта: bog@nt-rt.ru || сайт: <https://becton.nt-rt.ru/>



XenMatrix™
Surgical Graft,
Rectangle, 11.8 in
x 17.7 in (30 cm x
45 cm)

SKU: 1163045

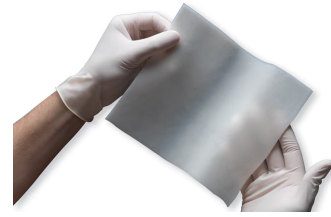
XenMatrix™ Grafts are created using the patented AquaPure™ Process which effectively removes cells while maintaining the structure and strength of the graft. The resulting open collagen scaffold allows early cellular infiltration and revascularization without a significant loss of strength during the early healing process as demonstrated in preclinical studies.



XenMatrix™
Surgical Graft,
Square, 11.8 in x
11.8 in (30 cm x
30 cm)

SKU: 1163030

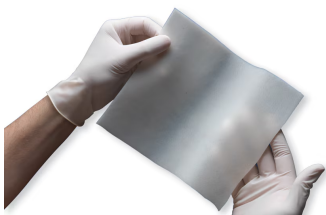
XenMatrix™ Grafts are created using the patented AquaPure™ Process which effectively removes cells while maintaining the structure and strength of the graft. The resulting open collagen scaffold allows early cellular infiltration and revascularization without a significant loss of strength during the early healing process as demonstrated in preclinical studies.



XenMatrix™
Surgical Graft,
Rectangle, 9.8 in
x 15.8 in (25 cm x
40 cm)

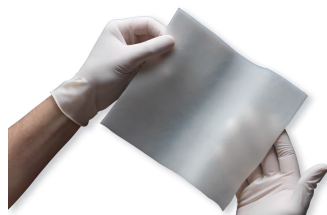
SKU: 1162540

XenMatrix™ Grafts are created using the patented AquaPure™ Process which effectively removes cells while maintaining the structure and strength of the graft. The resulting open collagen scaffold allows early cellular infiltration and revascularization without a significant loss of strength during the early healing process as demonstrated in preclinical studies.



XenMatrix™
Surgical Graft,
Rectangle, 7.9 in
x 15.8 in (20 cm x
40 cm)

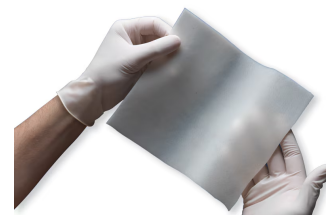
SKU: 1162040



XenMatrix™
Surgical Graft,
Rectangle, 7.9 in
x 9.8 in (20 cm x
25 cm)

SKU: 1162025

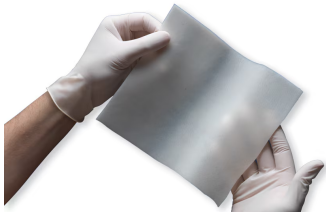
XenMatrix™ Grafts are created using the patented AquaPure™ Process which effectively removes cells while maintaining the structure and strength of the graft. The resulting open collagen scaffold allows early cellular infiltration and revascularization without a significant loss of strength during the early healing process as demonstrated in preclinical studies.



XenMatrix™
Surgical Graft,
Square, 7.9 in x
7.9 in (20 cm x 20
cm)

SKU: 1162020

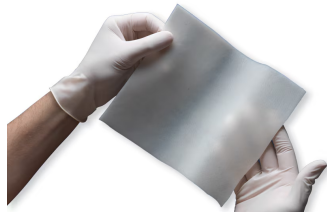
XenMatrix™ Grafts are created using the patented AquaPure™ Process which effectively removes cells while maintaining the structure and strength of the graft. The resulting open collagen scaffold allows early cellular infiltration and revascularization without a significant loss of strength during the early healing process as demonstrated in preclinical studies.



XenMatrix™
Surgical Graft,
Rectangle, 7.5 in
x 13.8 in (19 cm x
35 cm)

SKU: 1161935

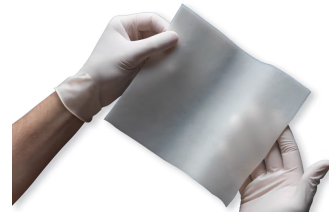
XenMatrix™ Grafts are created using the patented AquaPure™ Process which effectively removes cells while maintaining the structure and strength of the graft. The resulting open collagen scaffold allows early cellular infiltration and revascularization without a significant loss of strength during the early healing process as demonstrated in preclinical studies.



XenMatrix™
Surgical Graft,
Rectangle, 7.5 in
x 11 in (19 cm x
28 cm)

SKU: 1161928

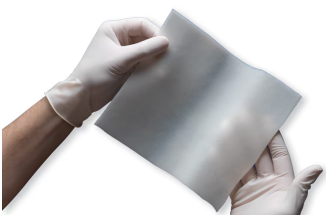
XenMatrix™ Grafts are created using the patented AquaPure™ Process which effectively removes cells while maintaining the structure and strength of the graft. The resulting open collagen scaffold allows early cellular infiltration and revascularization without a significant loss of strength during the early healing process as demonstrated in preclinical studies.



XenMatrix™
Surgical Graft,
Rectangle, 5.9” x
9.8” (15 cm x 25
cm)

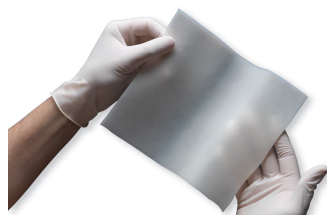
SKU: 1161525

XenMatrix™ Grafts are created using the patented AquaPure™ Process which effectively removes cells while maintaining the structure and strength of the graft. The resulting open collagen scaffold allows early cellular infiltration and revascularization without a significant loss of strength during the early healing process as demonstrated in preclinical studies.



XenMatrix™
Surgical Graft,
Rectangle, 5.9 in
x 7.9 in (15 cm x
20 cm)

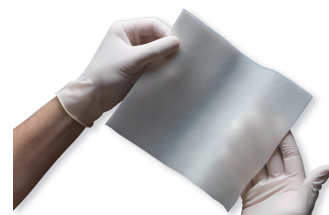
SKU: 1161520



XenMatrix™
Surgical Graft,
Rectangle, 3.9” x
11” (10 cm x 28
cm)

SKU: 1161028

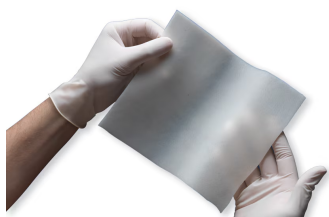
XenMatrix™ Grafts are created using the patented AquaPure™ Process which effectively removes cells while maintaining the structure and strength of the graft. The resulting open collagen scaffold allows early cellular infiltration and revascularization without a significant loss of strength during the early healing process as demonstrated in preclinical studies.



XenMatrix™
Surgical Graft,
Rectangle, 3.9 in
x 5.9 in (10x15
cm)

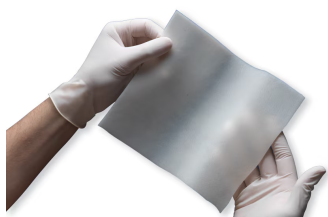
SKU: 1161020

XenMatrix™ Grafts are created using the patented AquaPure™ Process which effectively removes cells while maintaining the structure and strength of the graft. The resulting open collagen scaffold allows early cellular infiltration and revascularization without a significant loss of strength during the early healing process as demonstrated in preclinical studies.



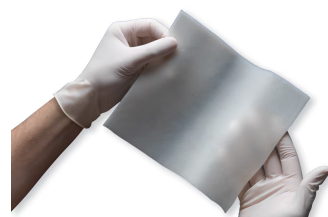
XenMatrix™
Surgical Graft,
Rectangle, 3.9 in
x 5.9 in (10x15
cm)

SKU: 1161015



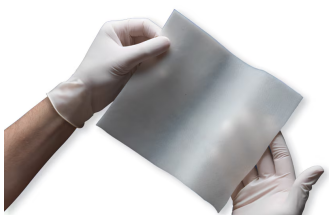
XenMatrix™
Surgical Graft,
Square, 3.9 in x
3.9 in (10 cm x 10
cm)

SKU: 1161010



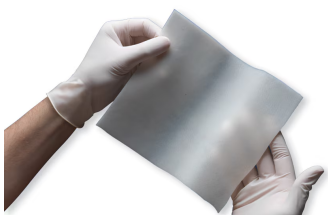
XenMatrix™
Surgical Graft,
Square, 3.1 in x
3.1 in (8cm x
8cm)

SKU: 1160808



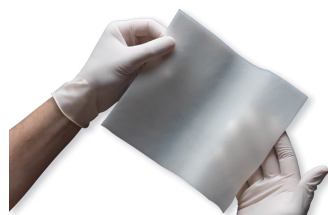
XenMatrix™
Surgical Graft,
Rectangle, 6.3 in
x 2.4 in (6 cm x
16 cm)

SKU: 1160616



XenMatrix™
Surgical Graft,
Rectangle, 3.9 in
x 2.4 in (6 cm x
10 cm)

SKU: 1160610



XenMatrix™
Surgical Graft,
Square, 2.4 in x
2.4 in (6 cm x 6
cm)

SKU: 1160606

XenMatrix™ Grafts are created using the patented AquaPure™ Process which effectively removes cells while maintaining the structure and strength of the graft. The resulting open collagen scaffold allows early cellular infiltration and revascularization without a significant loss of strength during the early healing process as demonstrated in preclinical studies.

XenMatrix™ Grafts are created using the patented AquaPure™ Process which effectively removes cells while maintaining the structure and strength of the graft. The resulting open collagen scaffold allows early cellular infiltration and revascularization without a significant loss of strength during the early healing process as demonstrated in preclinical studies.

XenMatrix™ Grafts are created using the patented AquaPure™ Process which effectively removes cells while maintaining the structure and strength of the graft. The resulting open collagen scaffold allows early cellular infiltration and revascularization without a significant loss of strength during the early healing process as demonstrated in preclinical studies.



**XenMatrix™ AB
Surgical Graft,
Rectangle, 11.8 in
x 17.7 in (30 cm x
45 cm)**

SKU: 1153045

XenMatrix™ AB is the first antibacterial-coated, non-crosslinked porcine dermal graft proven to inhibit the colonization of MRSA, E. coli, and other bacteria in preclinical models.



**XenMatrix™ AB
Surgical Graft,
Rectangle, 9.8 in
x 15.7 in (25 cm x
40 cm)**

SKU: 1152540

XenMatrix™ AB is the first antibacterial-coated, non-crosslinked porcine dermal graft proven to inhibit the colonization of MRSA, E. coli, and other bacteria in preclinical models.



**XenMatrix™ AB
Surgical Graft,
Rectangle, 9.8 in
x 11.8 in (25 cm
x 30 cm)**

SKU: 1152530

XenMatrix™ AB is the first antibacterial-coated, non-crosslinked porcine dermal graft proven to inhibit the colonization of MRSA, E. coli, and other bacteria in preclinical models.



**XenMatrix™ AB
Surgical Graft,
Rectangle, 7.9 in
x 9.8 in (20 cm x
25 cm)**

SKU: 1152025

XenMatrix™ AB is the first antibacterial-coated, non-crosslinked porcine dermal graft proven to inhibit the colonization of MRSA, E. coli, and other bacteria in preclinical models.



**XenMatrix™ AB
Surgical Graft,
Rectangle, 7.5 in
x 13.8 in (19 cm x
35 cm)**

SKU: 1151935

XenMatrix™ AB is the first antibacterial-coated, non-crosslinked porcine dermal graft proven to inhibit the colonization of MRSA, E. coli, and other bacteria in preclinical models.



**XenMatrix™ AB
Surgical Graft,
Rectangle, 7.5 in
x 11 in (19 cm x
28 cm)**

SKU: 1151928

XenMatrix™ AB is the first antibacterial-coated, non-crosslinked porcine dermal graft proven to inhibit the colonization of MRSA, E. coli, and other bacteria in preclinical models.



**XenMatrix™ AB
Surgical Graft,
Rectangle, 5.9 in
x 7.9 in (15 cm x
20 cm)**

SKU: 1151520

XenMatrix™ AB is the first antibacterial-coated, non-crosslinked porcine dermal graft proven to inhibit the colonization of MRSA, E. coli, and other bacteria in preclinical models.



**XenMatrix™ AB
Surgical Graft,
Rectangle, 3.9 in
x 5.9 in (10 cm x
15 cm)**

SKU: 1151015

XenMatrix™ AB is the first antibacterial-coated, non-crosslinked porcine dermal graft proven to inhibit the colonization of MRSA, E. coli, and other bacteria in preclinical models.



**XenMatrix™ AB
Surgical Graft,
Square, 3.9 in x
3.9 in (10 cm x 10
cm)**

SKU: 1151010

XenMatrix™ AB is the first antibacterial-coated, non-crosslinked porcine dermal graft proven to inhibit the colonization of MRSA, E. coli, and other bacteria in preclinical models.



**XenMatrix™ AB
Surgical Graft,
Square, 2.4 in x
2.4 in (6 cm x 6
cm)**

SKU: 1150606

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