Patient Information Leaflet

OXIPEX/AP® and Oxiplex/IU®
Product Codes FPC-09012, FPC-09014 and FPC-09017
Adhesion Prevention Gel

OXIPLEX gels are used in adult patients during intrauterine or peritoneal surgery. The gel reduces adhesion formation. The gel is absorbable. It normally passes out of the body in less than 30 days.

The gel consists of sodium carboxymethylcellulose (CMC), polyethylene oxide (PEO), calcium chloride and sodium chloride in water. The product should not be used if you are sensitive to it or its ingredients.

The gel is applied by the surgeon. There are no operating instructions for you.

Tissue reaction, tissue injury and/or infection are unlikely but may occur with use of the product.

Warnings and Precautions:

- Do not use the gel if there is an infection at the site of implant.
- Do not allow the gel to enter blood vessels.
- Use of the gel with medicines, biological material or other medical products has not been evaluated.
- Use of the gel in the presence of cancer has not been evaluated.
- Use of the gel has not been studied during pregnancy.
- Avoid use of the gel in nursing mothers.
- Avoid pregnancy during the first complete menstrual cycle after gel application.

Environment conditions do not affect the gel. There are no known medical exam problems caused by the gel, e.g. MRI.

Consult your surgeon if you experience fever or pain, redness, swelling, itching, or bruising at the surgical site.

Report serious device-related complications to the manufacturer and to the TGA at https://www.tga.gov.au/.

FzioMed

PN 02413(-)
Effective Date: 11/24/2021

Patient Information Leaflet

OXIPEX/AP® and Oxiplex/IU®
Product Codes FPC-09012, FPC-09014 and FPC-09017
Adhesion Prevention Gel

OXIPLEX gels are used in adult patients during intrauterine or peritoneal surgery. The gel reduces adhesion formation. The gel is absorbable. It normally passes out of the body in less than 30 days.

The gel consists of sodium carboxymethylcellulose (CMC), polyethylene oxide (PEO), calcium chloride and sodium chloride in water. The product should not be used if you are sensitive to it or its ingredients.

The gel is applied by the surgeon. There are no operating instructions for you.

Tissue reaction, tissue injury and/or infection are unlikely but may occur with use of the product.

Warnings and Precautions:

- Do not use the gel if there is an infection at the site of implant.
- Do not allow the gel to enter blood vessels.
- Use of the gel with medicines, biological material or other medical products has not been evaluated.
- Use of the gel in the presence of cancer has not been evaluated.
- Use of the gel has not been studied during pregnancy.
- Avoid use of the gel in nursing mothers.
- Avoid pregnancy during the first complete menstrual cycle after gel application.

Environment conditions do not affect the gel. There are no known medical exam problems caused by the gel, e.g. MRI.

Consult your surgeon if you experience fever or pain, redness, swelling, itching, or bruising at the surgical site.

Report serious device-related complications to the manufacturer and to the TGA at https://www.tga.gov.au/.

FzioMed

PN 02413(-)
Effective Date: 11/24/2021