Oxiplex/AP is intended to be used as an adjunct to peritoneal surgery for reducing the incidence, extent and severity of postoperative adhesions at the surgical site.

REFERENCES
8. Di Spiezio Sardo et al used Oxiplex/AP following hysteroscopic surgery in a randomized study of 110 patients.11
9. Fuchs et al. used Oxiplex/AP following hysteroscopic surgery in a randomized study of 52 women.
10. Combined Data from Lundorff et al.9 and Young et al.10

Oxiplex/AP treated Adnexa AFS Category improved or did not worsen in 91% of cases, vs. only 63% in the control group (p-value=0.0001)

Additional Study Data11,12
Di Spiezio Sardo et al used Oxiplex/AP following hysteroscopic surgery in a randomized study of 110 patients.11
• Follow-up at one month showed that Oxiplex/AP treated patients had fewer de novo adhesions (6% vs 22%) compared to control.
• Patients treated with Oxiplex/AP also demonstrated improvement in the degree of patency of the internal uterine ostium.

Fuchs et al. used Oxiplex/AP following hysteroscopic surgery in a randomized study of 52 women.
• Follow up at 20 months showed that Oxiplex/AP treated patients had fewer moderate to severe intra-uterine adhesions (4% vs. 16%) compared to control.
• Patients treated with Oxiplex/AP had an improved fertility rate (27% vs 14%) compared to controls.

EASY TO USE
Simple to apply in 1 single layer

PRECISE
Targeted protection of traumatized tissue creates a temporary barrier during healing