Matricel GmbH develops and produces innovative biodegradable medical implants and medicinal products for applications in regenerative medicine and biotechnology.

Matricel’s proprietary technologies in the area of collagen processing, matrix production, and cross-linking are essential to successfully produce cell-compatible collagen-based scaffolds.

**Matricel’s approved products are:**

- Cartimaix: Articular Cartilage Regeneration
- Mucomaix: Soft Tissue Augmentation in the Dental Field
- Novomaix: Dermal Regeneration
- Optimaix: 3D Cell Cultivation in Tissue Engineering & Stem Cell Research
- Remaix: Guided Bone Regeneration in the Dental Field

Matricel further acts as contract manufacturer for pharmaceutical companies and medical device manufacturers (e.g. Nobel Biocare, curasan) and cooperates in the development of collagen containing products. Matricel is ISO 13485 certified and has product approvals in Europe, U.S.A. and other territories.