**cellnest, recombinant peptide based on human collagen type I**

*Example of usage*

- **Cell name**: CV-1
- **Culture time**: 48 hours
- **Number of seeded cells**: $4.8 \times 10^4$ cells/well
- **Plate**: Falcon™ Tissue Culture Plates, 6 Well (Not Treated)
- **Culture conditions**: With serum (10% FBS)

**[Preparation]**
- cellnest, recombinant peptide based on human collagen type I 0.1% solution (hereinafter: “cellnest”)
- Plate: Falcon™ Tissue Culture Plates, 6 Well (Not Treated) (#351146)

**[Protocol]**

- **Plate coating** -
  1. Take the cellnest out of the refrigerator and dispense 14 mL of cellnest into a tube.
  2. Incubate the tube for 10 min. in a water bath at 37°C.
  3. Add 2 mL of the solution in Step (2) to each well.
  4. Keep it for 2 hours in a 37°C incubator.
  5. Take the plates out of the incubator and remove the solution in a clean bench.
  6. Add 3 mL of PBS (-) to each well and remove the solution after 30 min. incubation time.
  7. Repeat Step (6) three times.
  8. From here on, follow routine cell culture protocol.