The Medicel ACCUJECT™ single-use injection system is recommended for implanting the Pod-platform lenses made by PhysIOL: **Ankoris, PodEye, FineVision (Pod F) and FineVision Toric.**

By means of the new ACCUJECT™ -concept, 1-piece lenses of any size and design can be injected into the eye safely and gently through even the smallest of incisions. Contrary to traditional injection systems the ACCUJECT™ system has the cartridge integrated in the injector.

- **ACCUJECT™ 2.0** for lens diopters < 25D
- **ACCUJECT™ 2.2** for lens diopters ≥ 25D

**LOADING GUIDELINES**

Once the “click-lock” mechanism engages, the lens is securely loaded and ready for injection.

1. Apply viscoelastic into the tip and the loading chamber of the injector cartridge.
2. Remove the lens from the lens holder. Position the lens into the cartridge in such way that the two haptics with the holes are pointing at 1 and 7 o’clock.
3. Exert slight pressure onto the lens optic and make sure that all haptics are inside before further closing the cartridge. Close the cartridge and check the position of the lens.
4. Press the injector plunger forward and push the lens into the conical tip of the cartridge.
5. Pull the plunger back a few millimeters and then inject the lens in one continuous motion. For gently implantation, it is not necessary to push the plunger until the end of the cartridge.